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October 1964

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## JULY-SEPTEMBER 1964

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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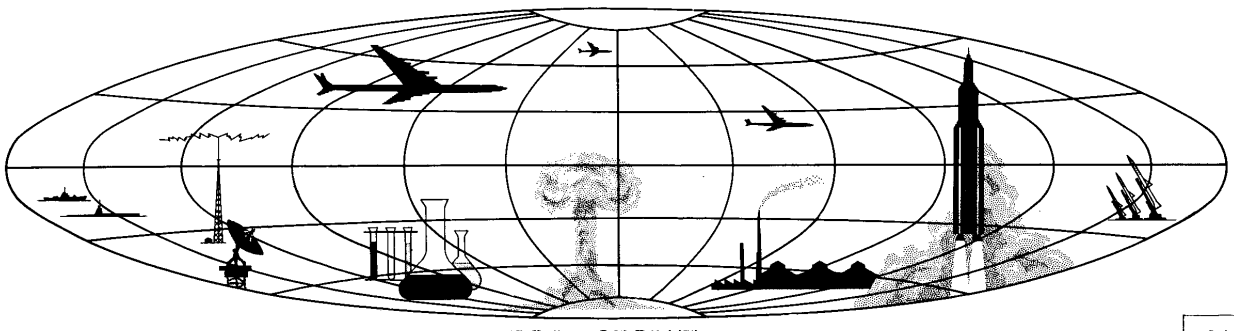

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GROUP 1
Excluded from automatic downgrading and declassification

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PHOTOGRAPHIC INTELLIGENCE LISTING

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## JULY-SEPTEMBER 1964

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## GUIDE TO USERS

This index lists all-source photographic intelligence reports produced or received by the National Photographic Interpretation Center (NPIC). An index is compiled and published quarterly by the NPIC for the use of properly cleared components of the USIB. The listing includes reports received from various components of the US Army, the US Navy, the US Air Force, the CIA, the DIA, the NSA,

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Symbols appearing in the third column of the text represent the various types of reports and are explained below. Other column headings and symbols are explained on the next page.

| SYMBOL | TYPE OF REPORT |
|---|---|
| AID | Army Intelligence Documentation |
| ATCG | Air Travelers Collection Guide |
| | 25X1C |
| BOOK | Analyst's Handbook |
| BREF | Intelligence Brief |
| | 25X1C |
| CBLE | Cable |
| DPIR | Detailed Photographic Interpretation Report |
| | 25X1C |
| FTD | Foreign Technology Divison Report |
| IBM | International Briefing Memorandum |
| INFR | Informal |
| MCI | Mission Coverage Index |
| MCP | Mission Coverage Plot |
| MEMO | Memorandum |
| | 25X1C |
| OCIM | Office of Current Intelligence Memorandum |
| PRI | Photo Reconnaissance Index |
| REPT | Report |
| RRIB | Office of Research and Reports Current Support Brief |
| SCIR | Office of Scientific Intelligence Report |
| SCRA | Office of Scientific Intelligence Research Aid |
| SID | Office of Scientific Intelligence Digest |
| SPIR | Special Photographic Intelligence Report |
| STDY | Study |
| TIR | Technical Intelligence Report |

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SUBJECT

Entries in this column include the city or location covered by the report, followed by the type of installation and subject. Standard abbreviations are used.

ORIGINATOR (ORG)

The originating component is indicated in this column by means of the following numerical code:

01-Air Force
02-Army
03-CIA
04-USIB
05-Joint (2 or more USIB members participating)
06-Navy
07-NTPC (National Technical Processing Center)
08-SAC (2d RTS, 544th RTS)
09-SAC-C (15th RTS)
10-SAC-1 (8th RTS)
11-SAC-2 (3921st RTS) (Deactivated)
25X1C
13-NSA
14-Open Source
15-Space Technology Laboratory
25X1C
17-NPIC
25X1
19-GMAIC (Guided Missiles and Astronautics Intelligence Committee)
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21-DIA
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REPORT OR CONTROL NO

The report number is given as it appears on the subject document. The security control number may be used when no report number is shown.

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## GUIDE TO USERS (Continued)

REPORT DATE
The report date is given in four figures indicating month and year.

MISSION NO
The number of the photographic mission from which the information was derived is listed where applicable.

COORDINATES
The geographic location of the subject of the report is listed where a single area is involved.

COUNTRY (CTRY)
The location of the subject of the report by country is entered in this column as a two-letter designator following the accepted Bombing Encyclopedia code.

SECURITY CLASSIFICATION/CONTROL (SC/C)
The security classification/control is indicated in this column by means of the following numerical code:

00-Unclassified
01-TOP SECRET
02-TOP SECRET/ [redacted] 25X1
04-SECRET
05-SECRET/ [redacted] 25X1
07-CONFIDENTIAL
08-CONFIDENTIAL/ [redacted] 25X1
10-TOP SECRET 25X1
11-TOP SECRET
13-TOP SECRET
14-TOP SECRET
20-TOP SECRET
21-TOP SECRET
22-TOP SECRET
23-TOP SECRET
24-TOP SECRET
25-TOP SECRET

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PART I
Listing of Reports by Originator

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Cnty | SC/C |
|---|---|---|---|---|---|---|---|---|
| AIR FORCE REPORTS | | | | | | | | |
| MISSILES, SHADDOCK TRANSP/LAUNCHER | Ø1 | FTD | TS1-63 | Ø7 64 | | | UR | Ø5 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| 25X1B | | | | | | | | |
| ARMY REPORTS | | | | | | | | |
| MISSILES, SINO-SOVIET BLOC TECHNOLOGY | Ø2 | AID | MI1-64 | Ø3 64 | | | UR | Ø5 |
| HUHSIEN SA-2 SITE | Ø2 | AID | MIS22-64 | Ø4 64 | | 3408N 10835E | CH | Ø5 |
| LIENSHAN CRUISE MISSILE SITE PROB | Ø2 | AID | MIS22-64 | Ø4 64 | | 4041N 12055E | CH | Ø5 |
| LIENSHAN INDUSTRIAL COMPLEX LIAONING | Ø2 | AID | MIS22-64 | Ø4 64 | | 4044N 12050E | CH | Ø5 |
| LIENSHAN PETROLEUM PLANT 6 | Ø2 | AID | MIS22-64 | Ø4 64 | | 4044N 12050E | CH | Ø5 |
| PEIPING ROCKET FACILITY CHANGHSINTIEN | Ø2 | AID | MIS22-64 | Ø4 64 | | 3949N 11608E | CH | Ø5 |
| SANYUAN SAM SITE | Ø2 | AID | MIS22-64 | Ø4 64 | | 3438N 10858E | CH | Ø5 |
| SHENYANG AIRCRAFT ENGINE PLANT | Ø2 | AID | MIS22-64 | Ø4 64 | | 4147N 12330E | CH | Ø5 |
| SHENYANG AIRFRAME PLANT 112 | Ø2 | AID | MIS22-64 | Ø4 64 | | 4152N 12325E | CH | Ø5 |
| SHUANGCHENGTZU MISSILE TEST CENTER | Ø2 | AID | MIS22-64 | Ø4 64 | | 4104N 10020E | CH | Ø5 |
| CAIRO SA-2 SITE | Ø2 | AID | MIS24-64 | Ø6 64 | | 3004N Ø3132E | EG | Ø5 |
| MISSILE ACTIVITY, EGYPT | Ø2 | AID | MIS24-64 | Ø6 64 | | | EG | Ø5 |
| EGYPT, MISSILE ACTIVITY | Ø2 | AID | MIS24-64 | Ø6 64 | | | EG | Ø5 |
| MISSILE ACTIVITY, INDONESIA | Ø2 | AID | MIS24-64 | Ø6 64 | | | ID | Ø5 |
| INDONESIA, MISSILE ACTIVITY | Ø2 | AID | MIS24-64 | Ø6 64 | | | ID | Ø5 |
| MISSILES, SA-2 DEPLOYMENT EGYPT 25X2 | Ø2 | AID | MIS24-64 | Ø6 64 | | | EG | Ø5 |
| NUCLEAR ACTIVITY, INDONESIA | Ø2 | AID | MIS24-64 | Ø6 64 | | Ø616S 10650E | ID | Ø5 |
| MISSILES, AMM SYSTEM GRIFFON | Ø2 | AID | MIS25-64 | Ø6 64 | | | UR | Ø5 |
| LENINGRAD/MOSCOW AREA INSTALLATIONS | Ø2 | ATCG | | Ø7 64 | | 5955N Ø3020E | UR | Ø5 |
| MOSCOW/LENINGRAD AREA INSTALLATIONS | Ø2 | ATCG | | Ø7 64 | | 5545N Ø3737E | UR | Ø5 |
| HAITI STRAC COUNTRY STUDY | Ø2 | STDY | | Ø4 64 | | 1832N Ø7220W | HA | Ø5 |
| NANHAI SUGAR REFINERY | Ø2 | TIR | 2-64 | Ø3 64 | | 2256N 11253E | CH | Ø5 |
| VIET TRI INDUSTRIAL COMPLEX | Ø2 | TIR | 3-64 | Ø4 64 | | 2117N 10525E | VN | Ø5 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| CIA REPORTS | | | | | | | | |
| BADON NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1745N 10627E | VN | 11 |
| BAI CHAY NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2058N 10703E | VN | 11 |
| CAM PHA NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2101N 10719E | VN | 11 |
| CAP LAI NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1707N 10707E | VN | 11 |
| CUU DINH NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1400N 10842E | VN | 11 |
| DO SON NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2042N 10647E | VN | 11 |
| DONG HOI NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1728N 10637E | VN | 11 |
| HAIPHONG NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2052N 10641E | VN | 11 |
| HON GAY NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2057N 10705E | VN | 11 |
| MON CAY NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2132N 10758E | VN | 11 |
| NAM DINH NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2025N 10610E | VN | 11 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | 25X1D | |
| PHUC LOI NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1844N 10545E | VN | 11 |
| PORT WALLUT NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 2113N 10734E | VN | 11 |
| QUANG KHE NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1742N 10629E | VN | 11 |
| THANH HOA NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1004N 10514E | VN | 11 |
| THUAN BAI NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1744N 10626E | VN | 11 |
| TIGRE ISLAND NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1710N 10720E | VN | 11 |
| YEN LUU NAVAL O/B | Ø3 | BOOK | 1 | Ø8 64 | | 1840N 10544E | VN | 11 |
| SANMEN GORGE DAM & POWER PLANT | Ø3 | INFR | C88-63 | Ø6 64 | | 3439N 11120E | CH | 14 |
| KOREA NORTH, RAILROADS | Ø3 | INFR | C203-63 | Ø7 64 | | | KN | Ø5 |
| RAILROADS, KOREA NORTH | Ø3 | INFR | C203-63 | Ø7 64 | | | KN | Ø5 |
| KOREA NORTH, RAILROADS | Ø3 | INFR | C204-63 | Ø7 64 | | | KN | Ø5 |
| 25X6 | | | | | | | | |
| ZLATOUST ARMS PLANT 66 | Ø3 | INFR | C346-64 | Ø7 64 | | 5506N Ø5943E | UR | 13 |
| FULAERHCHI CEMENT PLANT U/C POSS | Ø3 | INFR | C347-64 | Ø7 64 | | 4715N 12340E | CH | Ø5 |





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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| KAIYUAN CEMENT PLANT U/C PROB | Ø3 | INFR | C347-64 | Ø7 64 | | 2342N 10314E | CH | Ø5 |
| LAKE BOLSHOYE YAROVOYE SALINE WORKS | Ø3 | INFR | C400-64 | Ø7 64 | | 5253N Ø7836E | UR | 13 |
| ABU QIR AMMUNITION PLANT | Ø3 | INFR | C428-64 | Ø7 64 | | 3018N Ø3004E | EG | 13 |
| ABU ZABAL MILITARY FACTORY 18 | Ø3 | INFR | C471-64 | Ø8 64 | | 3015N Ø3124E | EG | 13 |
| CAIRO MUNITIONS FACTORY 81 | Ø3 | INFR | C475-64 | Ø7 64 | | 3008N Ø3127E | EG | 13 |
| CAMP HUCKSTEP MUNITIONS FACTORY 81 | Ø3 | INFR | C475-64 | Ø7 64 | | 3008N Ø3127E | EG | 13 |
| AL MASARHA SMALL ARMS PLANT 45 | Ø3 | INFR | C478-64 | Ø9 64 | | 2949N Ø3119E | EG | 13 |
| CAIRO ORDNANCE DEPOT | Ø3 | INFR | C478-64 | Ø9 64 | | 2949N Ø3119E | EG | 13 |
| CAIRO THERMAL POWER PLANT | Ø3 | INFR | C478-64 | Ø9 64 | | 2949N Ø3119E | EG | 13 |
| HELWAN AIRFIELD | Ø3 | INFR | C478-64 | Ø9 64 | | 2949N Ø3119E | EG | 13 |
| HELWAN ARMY SUPPLY DEPOT | Ø3 | INFR | C478-64 | Ø9 64 | | 2949N Ø3119E | EG | 13 |
| HELWAN INDUSTRIAL INSTALLATIONS | Ø3 | INFR | C478-64 | Ø9 64 | | 2949N Ø3119E | EG | 13 |
| MISSILES, I/MRBM ERECTOR ORIENTATION | Ø3 | INFR | C498-64 | Ø7 64 | | | UR | 13 |
| DODONOVO ATOMIC ENERGY COMPLEX | Ø3 | INFR | C507-64 | Ø9 64 | | 5616N Ø9333E | UR | 13 |
| YEREVAN ALUMINUM PLANT KANAKER | Ø3 | INFR | C525-64 | Ø6 64 | | 4013N Ø4430E | UR | 13 |
| DIEN BIEN PHU COMMUNICATIONS STATION | Ø3 | INFR | C580-64 | Ø8 64 | | 2122N 10300E | VN | 23 |
| | | | | | 25X1B | | | |
| DONG HOI COMMUNICATIONS STATION | Ø3 | INFR | C580-64 | Ø8 64 | | 1732N 10635E | VN | 23 |
| HANOI RADIO BROADCAST STATION METRI | Ø3 | INFR | C580-64 | Ø8 64 | | 2100N 10547E | VN | 23 |

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|---|---|---|---|---|---|---|---|---|
| HANOI RADIO STATION | Ø3 | INFR | C58Ø-64 | Ø8 64 | | 2Ø59N 1Ø546E | VN | 23 |
| HANOI RADIO STATION QUEDUONG | Ø3 | INFR | C58Ø-64 | Ø8 64 | | 21Ø3N 1Ø541E | VN | 23 |
| MON CAY COMMUNICATIONS STATION | Ø3 | INFR | C58Ø-64 | Ø8 64 | | 2132N 1Ø759E | VN | 23 |
| KIRISHI PETROLEUM REFINERY U/C | Ø3 | INFR | C593-64 | Ø6 64 | | 5930N Ø32Ø4E | UR | 13 |
| KOREA NORTH, RAILROADS | Ø3 | INFR | C666-64 | Ø6 64 | | | KN | Ø5 |
| RAILROADS, KOREA NORTH | Ø3 | INFR | C666-64 | Ø6 64 | | | KN | Ø5 |
| KOMSOMOLSK PETROLEUM REFINERY | Ø3 | INFR | C671-64 | Ø6 64 | | 5Ø37N 137Ø4E | UR | 13 |
| KHABAROVSK PETROLEUM REFINERY | Ø3 | INFR | C672-64 | Ø6 64 | | 483Ø3N 135Ø3E | UR | 13 |
| GURYEV PETROLEUM REFINERY | Ø3 | INFR | C674-64 | Ø7 64 | | 47Ø5N Ø5156E | UR | 13 |
| KRASNOVODSK PETROLEUM REFINERY | Ø3 | INFR | C674-64 | Ø8 64 | | 4ØØ1N Ø5257E | UR | 13 |
| KRASNOVODSK PETROLEUM STORAGE | Ø3 | INFR | C674-64 | Ø8 64 | | 3959N Ø53Ø5E | UR | 13 |
| REMEDIOS END TRAY RADAR SEARCH | Ø3 | INFR | C692-64 | Ø9 64 | | 2227N Ø7934W | CU | Ø4 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| SANTIAGO DE LAS VEGAS RADAR SEARCH | Ø3 | INFR | C692-64 | Ø9 64 | | 2258N Ø8225W | CU | Ø4 |
| BURMA/CHINA ROAD STUDY | Ø3 | INFR | C704-64 | Ø7 64 | | | BM | 13 |
| CHINA/BURMA ROAD STUDY | Ø3 | INFR | C704-64 | Ø7 64 | | | CH | 13 |
| JUNGCHANG THERMAL POWER PLANT | Ø3 | INFR | C729-63 | Ø6 64 | | 2922N 10531E | CH | Ø5 |
| SARY SHAGAN ANTIMISSILE TEST CENTER | Ø3 | INFR | C795-64 | Ø6 64 | | 4611N Ø7241E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| VOLNOVAKHA ZIRCON PLANT | Ø3 | INFR | C810-64 | Ø8 64 | | 4736N Ø3729E | UR | 13 |
| ZAVITINSK LITHIUM RR LOADING FACIL | Ø3 | INFR | C810-64 | Ø8 64 | | 5145N 11541E | UR | 13 |
| KRASNOYARSK NONFERROUS MTL INST POSS | Ø3 | INFR | C813-63 | Ø8 64 | | 5558N Ø9252E | UR | 13 |
| ANGARSK ELECTRONICS SITE | Ø3 | INFR | C815-64 | Ø8 64 | | 5253N 1Ø315E | UR | 24 |
| ELECTRONICS, HEN HOUSE RADAR AZIMUTHS | Ø3 | INFR | C815-64 | Ø8 64 | | | UR | 24 |
| OLENEGORSK ELECTRONICS SITE | Ø3 | INFR | C815-64 | Ø8 64 | | 68Ø6N Ø3355E | UR | 24 |
| SARY SHAGAN INSTRUMENTATION SITE 13 | Ø3 | INFR | C815-64 | Ø8 64 | | 4636N Ø7432E | UR | 24 |
| SARY SHAGAN RADAR SITE 1 | Ø3 | INFR | C815-64 | Ø8 64 | | 4559N Ø7339E | UR | 24 |
| BUDAPEST SA-2 SITE | Ø3 | INFR | C833-64 | Ø8 64 | | 4654N Ø1913E | HU | 13 |
| SZABADSZALLAS SA-2 SITE | Ø3 | INFR | C833-64 | Ø8 64 | | 4654N Ø1913E | HU | 13 |
| TYURA TAM MTC MENSURAL DATA | Ø3 | INFR | C859-64 | Ø6 64 | | 4556N Ø6328E | UR | 13 |
| LOCHING RADAR SITE | Ø3 | INFR | C867-64 | Ø7 64 | | 28Ø8N 121ØØE | CH | Ø9 |



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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| LAOS, ROUTE 9 MILITARY AREAS | Ø3 | INFR | C868-64 | Ø8 64 | | | | |
| MUONG NONG MILITARY AREAS ROUTE 9 | Ø3 | INFR | C868-64 | Ø8 64 | | | LA | Ø5 |
| BARANOVICHI AFLD AMM STGE SITE POSS | Ø3 | INFR | C873-64 | Ø6 64 | | 1622N 10630E | LA | Ø5 |
| | | | | | | 5305N Ø2602E | UR | 13 |
| MOSCOW PHASED ARRAY RADAR PROB | Ø3 | INFR | C874-64 | Ø7 64 | | | | |
| ANGARSK ELECTRONIC FACILITY POSS | Ø3 | INFR | C881-64 | Ø6 64 | | 5530N Ø3641E | UR | Ø4 |
| | | | | | | 5230N 10354E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 13 | Ø3 | INFR | C881-64 | Ø6 64 | | 4636N Ø7432E | UR | 13 |
| | | | | | | | 25X2 | |
| BOKSITOGORSK ATOMIC ENERGY ACT SEARCH | Ø3 | INFR | C886-64 | Ø6 64 | | 5928N Ø3350E | UR | 13 |
| LENINGRAD PROB AMM COMPLEX ELCT FACIL | Ø3 | INFR | C901-64 | Ø6 64 | | 6027N Ø2944E | UR | 13 |
| LENINGRAD AMM COMPLEX NW D34 PROB | Ø3 | INFR | C902-64 | Ø6 64 | | 6027N Ø2944E | UR | 13 |
| LENINGRAD AMM COMPLEX SW D25 PROB | Ø3 | INFR | C902-64 | Ø6 64 | | 5943N Ø2918E | UR | 13 |
| DODONOVO ATOMIC ENERGY COMPLEX | Ø3 | INFR | C932-64 | Ø6 64 | | 5616N Ø9336E | UR | 13 |
| LENINGRAD AMM COMPLEX NE B05 PROB | Ø3 | INFR | C935-64 | Ø6 64 | | 6006N Ø3044E | UR | 13 |
| LENINGRAD AMM COMPLEX SW D25 PROB | Ø3 | INFR | C935-64 | Ø6 64 | | 5943N Ø2918E | UR | 13 |
| LENINGRAD AMM COMPLEX NW D34 PROB | Ø3 | INFR | C935-64 | Ø6 64 | | 6027N Ø2944E | UR | 13 |
| LENINGRAD AMM COMPLEX NW D34 PROB | Ø3 | INFR | C935-64 | Ø6 64 | | 6027N Ø2944E | UR | 13 |
| RADAR, FAN SONG E SWITCH MECHANISM | Ø3 | INFR | C944-64 | Ø7 64 | | | | 25X1 Ø4 |





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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| SVERDLOVSK RADAR TOWER SUSP | Ø3 | INFR | C946-64 | Ø6 64 | | 5650N Ø6Ø37E | UR | 13 |
| LENINGRAD AMM COMPLEX NE BØ5 PROB | Ø3 | INFR | C949-64 | Ø6 64 | | 6Ø06N Ø3044E | UR | 13 |
| LENINGRAD AMM COMPLEX NW D34 PROB | Ø3 | INFR | C949-64 | Ø6 64 | | 6Ø27N Ø2944E | UR | 13 |
| LENINGRAD AMM COMPLEX SW D25 PROB | Ø3 | INFR | C949-64 | Ø6 64 | | 5943N Ø2918E | UR | 13 |
| CHON SARYOY TORPEDO TEST SITE SRCH | Ø3 | INFR | C953-64 | Ø7 64 | | 4235N Ø7655E | UR | 24 |
| CHONGDZHARGYLCHAK TORPEDO TEST SRCH | Ø3 | INFR | C953-64 | Ø7 64 | | 4211N Ø7737E | UR | 24 |
| GRIGORYEVKA TORPEDO TEST SITE SRCH | Ø3 | INFR | C953-64 | Ø7 64 | | 4240N Ø7730E | UR | 24 |
| LAKE ISSYK KUL TORPEDO TEST SITE SRCH | Ø3 | INFR | C953-64 | Ø7 64 | | 4230N Ø7230E | UR | 24 |
| FANGATAUFA ATOLL AE ACTIVITY SEARCH | Ø3 | INFR | C955-64 | Ø6 64 | | 2214S 13845W | SJ | 11 |
| LENINGRAD AMM LAUNCH COMPLEX SW PROB | Ø3 | INFR | C956-64 | Ø6 64 | | 5943N Ø2918E | UR | 13 |
| LENINGRAD PROB AMM COMPLEX ELCT FACIL | Ø3 | INFR | C956-64 | Ø6 64 | | 6Ø27N Ø2944E | UR | 13 |
| MOSCOW AMM FACILITIES POSS | Ø3 | INFR | C956-64 | Ø6 64 | | 55Ø9N Ø3822E | UR | 13 |
| MOSCOW SAM SITE E15 | Ø3 | INFR | C956-64 | Ø6 64 | | 55Ø9N Ø3822E | UR | 13 |
| SLONIM VLF SITE PROB | Ø3 | INFR | C956-64 | Ø6 64 | | 53Ø8N Ø2523E | UR | 13 |
| KRASNOYARSK STATIC TEST FACILITY | Ø3 | INFR | C967-64 | Ø6 64 | | 56Ø5N Ø9327E | UR | 13 |
| HANOI/GIA LAM AIRFIELD | Ø3 | INFR | C968-64 | Ø6 64 | | 21Ø2N 1Ø553E | VN | Ø5 |
| VINH AIRFIELD | Ø3 | INFR | C968-64 | Ø6 64 | | 1843N 1Ø54ØE | VN | Ø5 |
| LAOS/SOUTH VIETNAM RADIO FACIL SEARCH | Ø3 | INFR | C979-64 | Ø6 64 | | | LA | 21 |





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|---|---|---|---|---|---|---|---|---|
| VIETNAM SOUTH/LAOS RADIO FACIL SEARCH | Ø3 | INFR | C979-64 | Ø6 64 | | | VS | 25X1D 25X2 21 |
| CHUNGCHING CALCIUM PLANT SEARCH | Ø3 | INFR | C99Ø-64 | Ø8 64 | | 2934N 1Ø635E | CH | 14 |
| CHUNGKING CALCIUM PLANT SEARCH | Ø3 | INFR | C99Ø-64 | Ø8 64 | | 2934N 1Ø635E | CH | 14 |
| LOSHAN CALCIUM PLANT SEARCH | Ø3 | INFR | C991-64 | Ø7 64 | | 2933N 1Ø345E | CH | 25 |
| MISSILES, TEST FIRING MENSURATION | Ø3 | INFR | C1Ø37-64 | Ø6 64 | | | CN | Ø4 |
| FARE UTE POINTE NAVAL BASE | Ø3 | INFR | C1Ø41-64 | Ø7 64 | | 1732S 14934W | SJ | 11 |
| PAPEETE INTERNATIONAL AIRFIELD | Ø3 | INFR | C1Ø41-64 | Ø7 64 | | 1733S 14936W | SJ | 11 |
| POINTE FARE UTE NAVAL BASE | Ø3 | INFR | C1Ø41-64 | Ø7 64 | | 1732S 14934W | SJ | 11 |
| KURSK AFLD EAST TROPOSCATTER ANTENNA | Ø3 | INFR | C1Ø42-64 | Ø9 64 | | 5146N Ø3621E | UR | 13 |
| CANTON NITROGEN FERTILIZER PLANT | Ø3 | INFR | C1Ø44-64 | Ø8 64 | | 2308N 11322E | CH | Ø5 |
| CHUHSIEN CHEMICAL WORKS 25X6 | Ø3 | INFR | C1Ø44-64 | Ø8 64 | | 2858N 11852E | CH | Ø5 |
| LAOS TRAIL STUDY | Ø3 | INFR | C1Ø54-64 | Ø9 64 | | | | |
| YELNYA MISSILE TRAINING CENTER SEARCH | Ø3 | INFR | C1Ø56-64 | Ø8 64 | | 5435N Ø3311E | LA UR | Ø5 13 |
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|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X1D | | |
| SHANYANG MILITARY ACTIVITY SEARCH | Ø3 | INFR | C1Ø57-64 | Ø7 64 | | 3335N 11ØØ2E | CH | 24 |
| SHANYANG MISSILE RELATED ACTIVITY SRCH | Ø3 | INFR | C1Ø57-64 | Ø7 64 | | 3335N 11ØØ2E | CH | 24 |
| YAVOROV MISSILE ACTIVITY SEARCH | Ø3 | INFR | C1Ø58-64 | Ø8 64 | | 4956N Ø2323E | UR | 24 |
| BALTIYSK LF/VLF COMMO STA SEARCH | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 5442N Ø2Ø3ØE | UR | 24 |
| BOLOTNOYE VLF STATION | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 5540N Ø8423E | UR | 24 |
| KALININGRAD LF/VLF COMMO STA SEARCH | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 5442N Ø2Ø3ØE | UR | 24 |
| KIROVSK LF/VLF COMMO STA SEARCH | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 6737N Ø3340E | UR | 24 |
| KRASNOARMEYSKAYA VLF STATION | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 4524N Ø3909E | UR | 24 |
| POTI LF/VLF COMMO STA SEARCH | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 42Ø9N Ø4140E | UR | 24 |
| SEVASTOPOL LF/VLF COMMO STA SEARCH | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 4436N Ø3331E | UR | 24 |
| SLONIM VLF STATION | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 53Ø5N Ø2519E | UR | 24 |
| VLADIVOSTOK LF/VLF COMMO STA SEARCH | Ø3 | INFR | C1Ø65-64 | Ø8 64 | | 4307N 13155E | UR | 24 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| FEODOSIYA/SEVASTOPOL SAM SEARCH | Ø3 | INFR | C1Ø71-64 | Ø7 64 | | 45Ø2N Ø3522E | UR | 13 |
| SEVASTOPOL/FEODOSIYA SAM SEARCH | Ø3 | INFR | C1Ø71-64 | Ø7 64 | | 4436N Ø3331E | UR | 13 |
| MOSCOW AMM RADAR SUSP | Ø3 | INFR | C1Ø72-64 | Ø7 64 | | 5545N Ø3737E | UR | 13 |
| MOSCOW SA-1 SITE E15 | Ø3 | INFR | C1Ø72-64 | Ø7 64 | | 55Ø9N Ø3822E | UR | 13 |
| MOSCOW SA-1 SITE E24 | Ø3 | INFR | C1Ø72-64 | Ø7 64 | | 5521N Ø3629E | UR | 13 |
| MOSCOW SA-1 SITE E33 25X1B | Ø3 | INFR | C1Ø72-64 | Ø7 64 | | 562ØN Ø3648E | UR | 13 |
| SARY SHAGAN ANTIMISSILE COMPLEX | Ø3 | INFR | C1Ø72-64 | Ø7 64 | | 4612N Ø7241E | UR | 13 |
| CANTON STEEL MILL | Ø3 | INFR | C1Ø78-64 | Ø8 64 | | 2304N 11314E | CH | Ø5 |
| HSINYU IRON/STEEL PLANT | Ø3 | INFR | C1Ø78-64 | Ø8 64 | | 2747N 11455E | CH | Ø5 |
| MUNCHONUP ALUMINUM PLANT | Ø3 | INFR | C1Ø78-64 | Ø8 64 | | 3916N 12722E | KN | Ø5 |
| MUNCHONUP LEAD/ZINC REFINERY | Ø3 | INFR | C1Ø78-64 | Ø8 64 | | 3914N 12722E | KN | Ø5 |
| SHIHLU IRON ORE MINE | Ø3 | INFR | C1Ø78-64 | Ø8 64 | | 1914N 1Ø9Ø1E | CH | Ø5 |
| LENINGRAD AMM COMPLEX SW PROB | Ø3 | INFR | C1Ø97-64 | Ø6 64 | | 5943N Ø2917E | UR | 13 |
| ANTIPINSKOYE ABM ACTIVITY | Ø3 | INFR | C1111-64 | Ø7 64 | | 5253N 11330E | UR | 13 |
| SARY SHAGAN DIRT STRIP | Ø3 | INFR | C1111-64 | Ø7 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN HEN HOUSE ANTENNA | Ø3 | INFR | C1111-64 | Ø7 64 | | 4559N Ø7339E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 13 | Ø3 | INFR | C1111-64 | Ø7 64 | | 4654N Ø7Ø55E | UR | 13 |





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|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X1D | | |
| SARY SHAGAN LAUNCH COMPLEXES A & B | Ø3 | INFR | C1111-64 | Ø7 64 | | 4601N Ø7229E | UR | 13 |
| SEMIPALATINSK ABM ACTIVITY | Ø3 | INFR | C1111-64 | Ø7 64 | | 5Ø43N Ø7837E | UR | 13 |
| TYURA TAM MTC CPLX B/G MENSURAL DATA | Ø3 | INFR | C1120-64 | Ø7 64 | | 4549N Ø6333E | UR | 13 |
| BELYY SAM SITE SEARCH | Ø3 | INFR | C1121-64 | Ø7 64 | | 5549N Ø3250E | UR | 13 |
| NOVGOROD SAM SITE SEARCH | Ø3 | INFR | C1134-64 | Ø8 64 | | 582ØN Ø3Ø17E | UR | 13 |
| KHARKOV LINEAR ACCELERATOR | Ø3 | INFR | C1146-64 | Ø7 64 | | 4959N Ø3614E | UR | 13 |
| SERPUKHOV PROTON SYNCHROTON U/C | Ø3 | INFR | C1146-64 | Ø7 64 | | 5455N Ø3724E | UR | 13 |
| YEREVAN SYNCHROTRON U/C | Ø3 | INFR | C1146-64 | Ø7 64 | | 4Ø1ØN Ø443ØE | UR | 13 |
| MURINO URANIUM COMPLEX SUSP | Ø3 | INFR | C1147-64 | Ø8 64 | | 5131N 10411E | UR | 13 |
| SOLZAN URANIUM COMPLEX SUSP | Ø3 | INFR | C1147-64 | Ø8 64 | | 5131N 10411E | UR | 13 |
| UTULIK URANIUM COMPLEX SUSP | Ø3 | INFR | C1147-64 | Ø8 64 | | 5131N 10411E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | 25X1B | | |
| CHITA MISSILE SUPPORT AREA | Ø3 | INFR | C1151-64 | Ø7 64 | | 5204N 11330E | UR | 13 |
| LENINGRAD AMM LAUNCH COMPLEX NW | Ø3 | INFR | C1151-64 | Ø7 64 | | 6027N Ø2944E | UR | 13 |
| MOSCOW SAM SITE E15 | Ø3 | INFR | C1151-64 | Ø7 64 | | 5509N Ø3823E | UR | 13 |
| CIENFUEGOS OBOURKE POWER PLANT | Ø3 | INFR | C1155-64 | Ø7 64 | | 2209N Ø8Ø27W | CU | Ø4 |
| HAVANA POWER PLANT REGLA 1 & 2 | Ø3 | INFR | C1155-64 | Ø7 64 | | 2307N Ø8220W | CU | Ø4 |
| HAVANA POWER PLANT TALLAPIEDRA | Ø3 | INFR | C1155-64 | Ø7 64 | | 2307N Ø8221W | CU | Ø4 |
| 25X1B | | | | | | | | |
| PUNTA MARTILLO POWER PLANT SEARCH | Ø3 | INFR | C1155-64 | Ø7 64 | | 2210N Ø7725W | CU | Ø4 |
| MISSILES, ICBM SITES CONST TYPE IIIA | Ø3 | INFR | C1156-64 | Ø8 64 | | | UR | 13 |
| TYURA TAM ICBM SITES CONST TYPE IIIA | Ø3 | INFR | C1156-64 | Ø8 64 | | 4537N Ø6318E | UR | 13 |
| TIENTSIN ATOMIC ENERGY RSCH CTR SUSP | Ø3 | INFR | C1159-64 | Ø7 64 | | 3905N 11711E | CH | Ø5 |
| SHUITSAOTZU POWER PLANT ILIHO 2 | Ø3 | INFR | C1160-64 | Ø8 64 | | 2632N 10311E | CH | 14 |
| PAMEUNGPEUK ROCKET TEST GROUND SRCH | Ø3 | INFR | C1161-64 | Ø7 64 | | Ø737S 10743E | ID | 24 |
| SHUANGCHENGTZU SAM R & D AREA | Ø3 | INFR | C1165-64 | Ø7 64 | | 4025N Ø9944E | CH | 13 |
| MISSILES, SA-2 SITE SEARCH | Ø3 | INFR | C1166-64 | Ø7 64 | | 2325N 11700E | CH | 13 |

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|---|---|---|---|---|---|---|---|---|
| TYURA TAM PROPELLENT PLANT | Ø3 | INFR | C1173-64 | Ø7 64 | | 4555N Ø6319E | UR | 13 |
| BOROVICHI EARLY WARNING RADAR SITE | Ø3 | INFR | C1175-64 | Ø8 64 | | 5826N Ø3355E | UR | 13 |
| LENINGRAD RADAR SITE NE | Ø3 | INFR | C1175-64 | Ø8 64 | | 6ØØ5N Ø3102E | UR | 13 |
| LENINGRAD RADAR SITE NW | Ø3 | INFR | C1175-64 | Ø8 64 | | 6Ø14N Ø2945E | UR | 13 |
| LENINGRAD RADAR SITE SSE | Ø3 | INFR | C1175-64 | Ø8 64 | | 5932N Ø3Ø39E | UR | 13 |
| LENINGRAD RADAR SITE SW | Ø3 | INFR | C1175-64 | Ø8 64 | | 5944N Ø2933E | UR | 13 |
| PODPOROZHYE EARLY WARNING RADAR SITE | Ø3 | INFR | C1175-64 | Ø8 64 | | 6Ø48N Ø3415E | UR | 13 |
| PORKHOV EARLY WARNING RADAR SITE | Ø3 | INFR | C1175-64 | Ø8 64 | | 5744N Ø294ØE | UR | 13 |
| SORTAVALA EARLY WARNING RADAR SITE | Ø3 | INFR | C1175-64 | Ø8 64 | | 6152N Ø3Ø25E | UR | 13 |
| TAPA EARLY WARNING RADAR SITE | Ø3 | INFR | C1175-64 | Ø8 64 | | 5918N Ø26Ø1E | UR | 13 |
| VYBORG EARLY WARNING RADAR SITE | Ø3 | INFR | C1175-64 | Ø8 64 | | 6Ø43N Ø2835E | UR | 13 |
| BANAT ARANAELOVO SAM SITE SRCH | Ø3 | INFR | C1178-64 | Ø7 64 | | 4604N Ø2Ø15E | YU | 13 |
| BOSILJEVO SAM SITE SRCH | Ø3 | INFR | C1178-64 | Ø7 64 | | 4538N Ø1534E | YU | 13 |
| CAPLJINA SAM SITE SRCH | Ø3 | INFR | C1178-64 | Ø7 64 | | 4307N Ø1742E | YU | 13 |



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|---|---|---|---|---|---|---|---|---|
| GABELA SAM SITE SRCH | Ø3 | INFR | C1178-64 | Ø7 64 | | 4304N Ø1741E | YU | 13 |
| KARLOVAC SAM SITE SRCH | Ø3 | INFR | C1178-64 | Ø7 64 | | 4529N Ø1533E | YU | 13 |
| KOPRIVNICA SAM SITE SRCH | Ø3 | INFR | C1178-64 | Ø7 64 | | 4612N Ø1648E | YU | 13 |
| SRPSKI CRNJA SAM SITE SRCH | Ø3 | INFR | C1178-64 | Ø7 64 | | 4532N Ø2042E | YU | 13 |
| ANTIPINSKOYE AMM ACTIVITY SUSP | Ø3 | INFR | C1185-64 | Ø8 64 | | 5253N 11330E | UR | 13 |
| KHUTOR FLIM FLAM SITE | Ø3 | INFR | C1185-64 | Ø8 64 | | 5309N 15823E | UR | 13 |
| MOSCOW PHASED ARRAY RADAR SUSP | Ø3 | INFR | C1185-64 | Ø8 64 | | 5545N Ø3737E | UR | 13 |
| MOSCOW SAM SITE EØ5 | Ø3 | INFR | C1185-64 | Ø8 64 | | 5614N Ø3833E | UR | 13 |
| MOSCOW SAM SITE E24 | Ø3 | INFR | C1185-64 | Ø8 64 | | 5521N Ø3629E | UR | 13 |
| MOSCOW SAM SITE E15 | Ø3 | INFR | C1185-64 | Ø8 64 | | 5509N Ø3823E | UR | 13 |
| MOSCOW SAM SITE E15 | Ø3 | INFR | C1185-64 | Ø8 64 | | 5509N Ø3823E | UR | 13 |
| MOSCOW SAM SITE E33 | Ø3 | INFR | C1185-64 | Ø8 64 | | 5620N Ø3648E | UR | 13 |
| OLENEGORSK AMM ACTIVITY SUSP | Ø3 | INFR | C1185-64 | Ø8 64 | | 6808N Ø3317E | UR | 13 |
| SARY SHAGAN HEN HOUSE ANTENNA | Ø3 | INFR | C1185-64 | Ø8 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 2 | Ø3 | INFR | C1185-64 | Ø8 64 | | 4548N Ø7336E | UR | 13 |
| HOKOU ATOMIC ENERGY DISPOSAL SEARCH | Ø3 | INFR | C1188-64 | Ø7 64 | | 3607N 10323E | CH | 14 |
| OMSK PETROLEUM REFINERY | Ø3 | INFR | C1189-63 | Ø7 64 | | 5504N Ø7314E | UR | 13 |
| CHIHCHINHSIA ATOMIC ENERGY CPLX POSS | Ø3 | INFR | C1194-64 | Ø7 64 | | 4004N Ø9731E | CH | 14 |
| YUMEN ATOMIC ENERGY COMPLEX POSS | Ø3 | INFR | C1194-64 | Ø7 64 | | 4017N Ø9712E | CH | 14 |
| CHUNGWEI SAM SITE CØ2 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3754N 10517E | CH | 14 |

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|---|---|---|---|---|---|---|---|---|
| FENGHSIANG SAM SITE A10 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3431N 10728E | CH | 14 |
| HSIAN SAM SITE | Ø3 | INFR | C1204-64 | Ø8 64 | | 3440N 10859E | CH | 14 |
| HSIAN SAM SITE B32 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3427N 10846E | CH | 14 |
| HSIAN SAM SITE C25 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3408N 10834E | CH | 14 |
| PEIPING SAM SITE B12 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3947N 11641E | CH | 14 |
| PEIPING SAM SITE B19 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3939N 11623E | CH | 14 |
| PEIPING SAM SITE B26 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3951N 11609E | CH | 14 |
| PEIPING SAM SITE B35 | Ø3 | INFR | C1204-64 | Ø8 64 | | 4009N 11618E | CH | 14 |
| PEIPING SAM SITE C18 | Ø3 | INFR | C1204-64 | Ø8 64 | | 3934N 11624E | CH | 14 |
| SHUANGCHENGTZU SAM R & D SITES | Ø3 | INFR | C1204-64 | Ø8 64 | | 4104N 10030E | CH | 14 |
| SHUANGCHENGTZU SAM SITE C02 | Ø3 | INFR | C1204-64 | Ø8 64 | | 4106N 10020E | CH | 14 |





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|---|---|---|---|---|---|---|---|---|
| TECHOU SAM SITE A30 | 03 | INFR | C1204-64 | 08 64 | | 3730N 11607E | CH | 14 |
| SARY SHAGAN ELECTRONIC INSTL PROB | 03 | INFR | C1207-64 | 09 64 | | 4602N 07337E | UR | 24 |
| SARY SHAGAN ELECTRONIC INSTL SUSP | 03 | INFR | C1207-64 | 09 64 | | 4604N 07329E | UR | 24 |
| SARY SHAGAN SWAMP STATION SEARCH | 03 | INFR | C1207-64 | 09 64 | | 4615N 07343E | UR | 24 |
| KAPUSTIN YAR MISSILE TEST CENTER | 03 | INFR | C1212-64 | 07 64 | | 4834N 04545E | UR | 13 |
| NANKOU NUCLEAR REACTOR SEARCH | 03 | INFR | C1216-64 | 08 64 | | 4016N 11609E | CH | 14 |
| NANKOU NUCLEAR REACTOR SEARCH | 03 | INFR | C1216-64 | 08 64 | | 4008N 11608E | CH | 14 |
| NANKOU NUCLEAR REACTOR SEARCH | 03 | INFR | C1216-64 | 08 64 | | 4016N 11609E | CH | 14 |
| NANKOU NUCLEAR REACTOR SEARCH | 03 | INFR | C1216-64 | 08 64 | | 4008N 11608E | CH | 14 |
| NANKOU NUCLEAR REACTOR SEARCH | 03 | INFR | C1216-64 | 08 64 | | 4016N 11609E | CH | 14 |
| NANKOU NUCLEAR REACTOR SEARCH | 03 | INFR | C1216-64 | 08 64 | | 4008N 11608E | CH | 14 |
| LENINGRAD AMM LAUNCH COMPLEX NE PROB | 03 | INFR | C1221-64 | 09 64 | | 4014N 11608E | CH | 05 |
| LENINGRAD AMM LAUNCH COMPLEX NW PROB | 03 | INFR | C1221-64 | 09 64 | | 6005N 03044E | UR | 13 |
| LENINGRAD PROB AMM COMPLEX SW SITE A | 03 | INFR | C1221-64 | 09 64 | | 6027N 02944E | UR | 13 |
| MOSCOW SA-1 SITE E05 | 03 | INFR | C1221-64 | 09 64 | | 5943N 02918E | UR | 13 |
| OLENEGORSK AMM ACTIVITY SUSP | 03 | INFR | C1221-64 | 09 64 | | 5614N 03833E | UR | 13 |
| | | | | | | 6807N 03355E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| SARY SHAGAN FIELD LAUNCH POINT | Ø3 | INFR | C1221-64 | Ø9 64 | [redacted] | 4658N Ø7044E | UR | 13 |
| SARY SHAGAN FIELD LAUNCH POINT | Ø3 | INFR | C1221-64 | Ø9 64 | | 4659N Ø7Ø1ØE | UR | 13 |
| SARY SHAGAN FIELD LAUNCH POINT | Ø3 | INFR | C1221-64 | Ø9 64 | | 4658N Ø7044E | UR | 13 |
| SARY SHAGAN FIELD LAUNCH POINT | Ø3 | INFR | C1221-64 | Ø9 64 | | 4659N Ø7Ø1ØE | UR | 13 |
| SARY SHAGAN FIELD LAUNCH POINT | Ø3 | INFR | C1221-64 | Ø9 64 | | 4658N Ø7044E | UR | 13 |
| SARY SHAGAN FIELD LAUNCH POINT | Ø3 | INFR | C1221-64 | Ø9 64 | | 4659N Ø7Ø1ØE | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 2 | Ø3 | INFR | C1221-64 | Ø9 64 | | 4548N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 3 | Ø3 | INFR | C1221-64 | Ø9 64 | | 46Ø6N Ø7336E | UR | 13 |
| SARY SHAGAN LAUNCH COMPLEX B | Ø3 | INFR | C1221-64 | Ø9 64 | | 46Ø6N Ø7336E | UR | 13 |
| SARY SHAGAN RADAR ANTENNA SUSP | Ø3 | INFR | C1221-64 | Ø9 64 | | 46Ø6N Ø7336E | UR | 13 |
| LENINGRAD AMM SITE DIMENSIONS | Ø3 | INFR | C1225-64 | Ø8 64 | | 5955N Ø3Ø2ØE | UR | 13 |
| YEREVAN SYNCHROTRON CONSTRUCTION | Ø3 | INFR | C1229-64 | Ø7 64 | | 4Ø1ØN Ø443ØE | UR | 13 |
| YEREVAN ACCELERATOR U/C | Ø3 | INFR | C1229-64 | Ø7 64 | | 4Ø11N Ø443ØE | UR | 13 |
| ANGARSK AMM ACTIVITY SUSP | Ø3 | INFR | C1230-64 | Ø9 64 | | 523ØN 1Ø354E | UR | 13 |
| CHEREPOVETS SAM/AMM SITES POSS | Ø3 | INFR | C1230-64 | Ø9 64 | | 59Ø8N Ø3754E | UR | 13 |
| CHITA MISSILE ACTIVITY | Ø3 | INFR | C1230-64 | Ø9 64 | | 52Ø1N 11329E | UR | 13 |
| KAPUSTIN YAR ELECTRONICS SITE | Ø3 | INFR | C1230-64 | Ø9 64 | | 4835N Ø4544E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| LENINGRAD AMM FACILITY NE PROB | Ø3 | INFR | C1230-64 | Ø9 64 | | 6005N Ø3044E | UR | 13 |
| LENINGRAD AMM FACILITY NW PROB | Ø3 | INFR | C1230-64 | Ø9 64 | | 6027N Ø2944E | UR | 13 |
| LENINGRAD AMM FACILITY SW PROB | Ø3 | INFR | C1230-64 | Ø9 64 | | 5943N Ø2918E | UR | 13 |
| LENINGRAD SAM TRAINING FACILITY | Ø3 | INFR | C1230-64 | Ø9 64 | | 5955N Ø3020E | UR | 13 |
| OLENEGORSK AMM FACILITY SUSP | Ø3 | INFR | C1230-64 | Ø9 64 | | 6808N Ø3317E | UR | 13 |
| SARY SHAGAN DIRT STRIP | Ø3 | INFR | C1230-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN HEN HOUSE ANTENNA | Ø3 | INFR | C1230-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 2 | Ø3 | INFR | C1230-64 | Ø9 64 | | 4548N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 10 | Ø3 | INFR | C1230-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 10 | Ø3 | INFR | C1230-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 13 | Ø3 | INFR | C1230-64 | Ø9 64 | | 4636N Ø7432E | UR | 13 |
| SARY SHAGAN LAUNCH COMPLEX A | Ø3 | INFR | C1230-64 | Ø9 64 | | 4623N Ø7252E | UR | 13 |
| SARY SHAGAN LAUNCH COMPLEX B | Ø3 | INFR | C1230-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| SEMIPALATINSK AMM FACILITY SUSP | Ø3 | INFR | C1230-64 | Ø9 64 | | 5Ø26N Ø8Ø13E | UR | 13 |
| TALLINN SAM/AMM SITES POSS | Ø3 | INFR | C1230-64 | Ø9 64 | | 5924N Ø2443E | UR | 13 |
| SARY SHAGAN LAUNCH COMPLEX A | Ø3 | INFR | C1231-64 | Ø9 64 | | 46Ø6N Ø7336E | UR | 13 |
| ANGARSK HEN HOUSE ANTENNA | Ø3 | INFR | C1232-64 | Ø9 64 | | 523Ø N 1Ø354E | UR | 13 |
| OLENEGORSK HEN HOUSE ANTENNA | Ø3 | INFR | C1232-64 | Ø9 64 | | 68Ø8N Ø3317E | UR | 13 |
| SARY SHAGAN HEN HOUSE ANTENNA | Ø3 | INFR | C1232-64 | Ø9 64 | | 46Ø6N Ø7336E | UR | 13 |
| SARY SHAGAN HEN ROOST ANTENNA | Ø3 | INFR | C1232-64 | Ø9 64 | | 46Ø6N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 13 | Ø3 | INFR | C1232-64 | Ø9 64 | | 4636N Ø7432E | UR | 13 |
| URUMCHI CEMENT PLANT | Ø3 | INFR | C1257-64 | Ø8 64 | | 4344N Ø8736E | CH | 13 |
| VIETNAM NORTH, AIR O/B | Ø3 | INFR | C1263-64 | Ø8 64 | | | VN | Ø5 |
| LENINGRAD AMM COMPLEX NE POSS | Ø3 | INFR | C1279-64 | Ø8 64 | | 6ØØ5N Ø3Ø44E | UR | 13 |
| PECHENGA SA-3 SITE NEGATION | Ø3 | INFR | C1283-64 | Ø8 64 | | 6931N Ø31Ø9E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X6 | | 25X1D 25X1B |
| EMBA MISSILE RELATED FACILITY | Ø3 | INFR | C1293-64 | Ø8 64 | | 4708N Ø5526E | UR | 13 |
| SIMFEROPOL SPACE TRACKING FACILITY | Ø3 | INFR | C1293-64 | Ø8 64 | | 4454N Ø3403E | UR | 13 |
| VAC SA-2 SITE | Ø3 | INFR | C1301-64 | Ø8 64 | | 4750N Ø1903E | HU | 13 |
| KAZAN FILM PLANT 8 | Ø3 | INFR | C1308-64 | Ø9 64 | | 5550N Ø4903E | UR | 13 |
| KAZAN OPTICAL EQUIPMENT PLANT 237 | Ø3 | INFR | C1308-64 | Ø9 64 | | 5554N Ø4916E | UR | 13 |
| KAZAN PHOTOGELATIN PLANT 9 | Ø3 | INFR | C1308-64 | Ø9 64 | | 5550N Ø4903E | UR | 13 |
| SERPUKHOV RADIO PHYSICAL STA ANTENNA | Ø3 | INFR | C1311-64 | Ø9 64 | | 5449N Ø3738E | UR | 13 |
| LENKORAN SA-3 RELATED ELCT FACIL SRCH | Ø3 | INFR | C1312-64 | Ø9 64 | | 3845N Ø4852E | UR | 13 |
| KURGAN HEAT & POWER PLANT TETS | Ø3 | INFR | C1333-64 | Ø9 64 | | 5524N Ø6513E | UR | 13 |
| SOLIKAMSK HEAT & POWER PLANT TETS | Ø3 | INFR | C1333-64 | Ø9 64 | | 5941N Ø5640E | UR | 13 |
| UFA POWER PLANT NOVOUFIMSKAYA TETS 3 | Ø3 | INFR | C1333-64 | Ø9 64 | | 5454N Ø5604E | UR | 13 |
| KULUNDA/PAVLODAR RAILWAY WIND EROSION | Ø3 | INFR | C1335-64 | Ø9 64 | | 5234N Ø7856E | UR | 13 |
| PAVLODAR/KULUNDA RAILWAY WIND EROSION | Ø3 | INFR | C1335-64 | Ø9 64 | | 5216N Ø7657E | UR | 13 |
| ANGARSK DOGHOUSE RADAR | Ø3 | INFR | C1338-64 | Ø9 64 | | 5230N 10354E | UR | 13 |
| ANGARSK HEN HOUSE RADAR | Ø3 | INFR | C1338-64 | Ø9 64 | | 5230N 10354E | UR | 13 |
| SARY SHAGAN HEN ROOST RADAR | Ø3 | INFR | C1338-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2729N 11732E | CH | Ø5 25X1 |

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|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X1D | | |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2728N 12111E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2853N 12215E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2829N 12154E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2805N 12130E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2729N 11732E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2728N 12111E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2853N 12215E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2829N 12154E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2805N 12130E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2729N 11732E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2728N 12111E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2853N 12215E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2829N 12154E | CH | Ø5 |
| ELECTRONICS, RADAR BOWTIE MISSIONS | Ø3 | INFR | C1355-64 | Ø9 64 | | 2805N 12130E | CH | Ø5 |
| LENINGRAD AMM COMPLEX SW PROB | Ø3 | INFR | C1369-64 | Ø9 64 | | 5943N Ø2918E | UR | 13 |
| CHINGHAI/TIBET, RAILROADS 25X1B | Ø3 | INFR | C1373-63 | Ø7 64 | | 3700N 10020E | CH | 13 |
| RAILROADS, TIBET/CHINGHAI | Ø3 | INFR | C1373-63 | Ø7 64 | | | CH | 13 |
| RAILROADS, TIBET/CHINGHAI | Ø3 | INFR | C1373-63 | Ø7 64 | | | TI | 13 |
| TIBET/CHINGHAI, RAILROADS 25X2 | Ø3 | INFR | C1373-63 | Ø7 64 | | | TI | 13 |
| SARY SHAGAN HEN HOUSE ANTENNA | Ø3 | INFR | C1387-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 2 | Ø3 | INFR | C1387-64 | Ø9 64 | | 4548N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 10 | Ø3 | INFR | C1387-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN INSTRUMENTATION SITE 10 | Ø3 | INFR | C1387-64 | Ø9 64 | | 4606N Ø7336E | UR | 13 |
| SARY SHAGAN LAUNCH COMPLEX A | Ø3 | INFR | C1387-64 | Ø9 64 | | 4623N Ø7252E | UR | 13 |





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|---|---|---|---|---|---|---|---|---|
| SARY SHAGAN LAUNCH COMPLEX B | Ø3 | INFR | C1387-64 | Ø9 64 | | 4601N Ø7229E | UR | 13 |
| YENISEYSK NEAR SPACE TRACKING SITE | Ø3 | INFR | C1397-63 | Ø7 64 | | 5826N Ø9216E | UR | 24 |
| KHUTOR FLIM FLAM SITE | Ø3 | INFR | C1397-63 | Ø8 64 | | 5309N 15823E | UR | 13 |
| KHUTOR FLIM FLAM SITE | Ø3 | INFR | C1397-63 | Ø8 64 | | 5309N 15823E | UR | 13 |
| JONGKHA DZONG ROAD CONSTRUCTION | Ø3 | INFR | C1569-63 | Ø7 64 | | 2900N Ø8515E | TI | 13 |
| KATMANDU ROAD CONSTRUCTION | Ø3 | INFR | C1569-63 | Ø7 64 | | 2743N Ø8519E | NP | 13 |
| NEPAL/TIBET ROAD CONSTRUCTION | Ø3 | INFR | C1569-63 | Ø7 64 | | | NP | 13 |
| TIBET/NEPAL ROAD CONSTRUCTION | Ø3 | INFR | C1569-63 | Ø7 64 | | | TI | 13 |
| TINGRI DZONG ROAD CONSTRUCTION | Ø3 | INFR | C1569-63 | Ø7 64 | | 2834N Ø8638E | TI | 13 |
| PETROPAVLOVSK SUBMARINE SUPPORT INSTL | Ø3 | INFR | C1670-63 | Ø7 64 | | 5300N 15830E | UR | 14 |
| SARATOV AIRFIELD WEST STORAGE FACILS | Ø3 | INFR | C1699-63 | Ø7 64 | | 5132N Ø4551E | UR | 13 |
| ARTEM SPACE TRACKING FACIL SEARCH | Ø3 | INFR | C1817-63 | Ø6 64 | | 4321N 13211E | UR | 24 |
| GALENKI SPACE TRACKING FACIL SEARCH | Ø3 | INFR | C1817-63 | Ø6 64 | | 4401N 13145E | UR | 24 |
| KHANKEDO SPACE TRACKING FACIL SEARCH | Ø3 | INFR | C1817-63 | Ø6 64 | | 4241N 13058E | UR | 24 |
| PRILUKI SPACE TRACKING FACIL SEARCH | Ø3 | INFR | C1817-63 | Ø6 64 | | 4420N 13150E | UR | 24 |

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|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X1D | | |
| MISSILES, SAM INSTL WAC 167, 168, 169 | Ø3 | REPT | 11-64 | Ø4 64 | | | UR | 24 |
| MISSILES, SAM INSTL WAC 168, 169 | Ø3 | REPT | 11-64 | Ø4 64 | | | PO | 24 |
| MISSILES, SAM INSTL WAC 235, 236, 238 | Ø3 | REPT | 15-64 | Ø6 64 | | | UR | 24 |
| MISSILES, SAM INSTL WAC 239, 244, 245 | Ø3 | REPT | 15-64 | Ø6 64 | | 25X6 | UR | 24 |
| MISSILES, SAM INSTL WAC 246, 248, 249 | Ø3 | REPT | 15-64 | Ø6 64 | | | UR | 24 |
| MISSILES, SAM INSTL WAC 250 | Ø3 | REPT | 15-64 | Ø6 64 | | | UR | 24 |
| MISSILES, SAM INSTL WAC 251, 252 | Ø3 | REPT | 15-64 | Ø6 64 | | | HU | 24 |
| MISSILES, SAM INSTL WAC 251 | Ø3 | REPT | 15-64 | Ø6 64 | | | RU | 24 |
| MISSILES, SAM INSTL WAC 252 | Ø3 | REPT | 15-64 | Ø6 64 | | | CZ | 24 |
| WUWEI AIRFIELD | Ø3 | REPT | 16-64 | Ø6 64 | | 3801N 10243E | CH | 24 |
| WUWEI MILITARY BARRACKS | Ø3 | REPT | 16-64 | Ø6 64 | | 3758N 10248E | CH | 24 |
| WUWEI MILITARY SCHOOL PROB | Ø3 | REPT | 16-64 | Ø6 64 | | 3758N 10248E | CH | 24 |
| WUWEI MISSILE RELATED ACTIVITY SEARCH | Ø3 | REPT | 16-64 | Ø6 64 | | 3758N 10248E | CH | 24 |
| WUWEI RAILROAD JUNCTION | Ø3 | REPT | 16-64 | Ø6 64 | | 3758N 10248E | CH | 24 |
| WUWEI RESEARCH FACILITY POSS | Ø3 | REPT | 16-64 | Ø6 64 | | 3758N 10248E | CH | 24 |
| MISSILES, SAM INSTL WAC 322 | Ø3 | REPT | 17-64 | Ø6 64 | | | AL | 24 |
| MISSILES, SAM INSTL WAC 322, 323 | Ø3 | REPT | 17-64 | Ø6 64 | | | BU | 24 |
| MISSILES, SAM INSTL WAC 287, 289 | Ø3 | REPT | 17-64 | Ø6 64 | | | CH | 24 |
| MISSILES, SAM INSTL WAC 281, 282, 291 | Ø3 | REPT | 17-64 | Ø6 64 | | | UR | 24 |
| MISSILES, SAM INSTL WAC 324, 325, 326 | Ø3 | REPT | 17-64 | Ø6 64 | | | UR | 24 |
| MISSILES, SAM INSTL WAC 328, 329 | Ø3 | REPT | 17-64 | Ø6 64 | | | UR | 24 |
| ORENBURG AIRFRAME PLANT 47 | Ø3 | REPT | 18-64 | Ø7 64 | | 5148N Ø5506E | UR | 13 |
| IRKUTSK AIRFRAME PLANT 39 | Ø3 | REPT | 19-64 | Ø7 64 | | 5225N 10404E | UR | 13 |
| KIYEV AIRCRAFT ASSEMBLY PLANT 473 | Ø3 | REPT | 20-64 | Ø8 64 | | 5027N Ø3023E | UR | 13 |
| TASHKENT AIRFRAME PLANT A CHKALOV 84 | Ø3 | REPT | 21-64 | Ø8 64 | | 4119N Ø6915E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| NOVOSIBIRSK AIRFRAME PLT CHKALOV 153 | Ø3 | REPT | 22-64 | Ø8 64 | | 5504N Ø8259E | UR | 13 |
| LIULIHO RADIO STATION CURTAIN ANTENNA | Ø3 | REPT | 23-64 | Ø8 64 | | 3938N 11605E | CH | 14 |
| TOUTIEN RADIO STATION CURTAIN ANTENNA | Ø3 | REPT | 23-64 | Ø8 64 | | 3938N 11605E | CH | 14 |
| KOMSOMOLSK SHIPYARD AMUR 199 | Ø3 | REPT | 25-64 | Ø9 64 | | 5032N 13703E | UR | 13 |
| CUBA PHOTO EVALUATION 4-64 | Ø3 | REPT | 1009-64 | Ø7 64 | | | CU | Ø5 |
| KOMSOMOLSK SHIPYARD 199 | Ø3 | RRIB | 15-64 | Ø6 64 | | 5032N 13702E | UR | 24 |
| SEVERODVINSK SHIPYARD 402 | Ø3 | RRIB | 15-64 | Ø6 64 | | 6435N Ø3949E | UR | 24 |
| SHIPS, CRUISE MISSILE SUBMARINE FORCE | Ø3 | RRIB | 15-64 | Ø6 64 | | | UR | 24 |
| PERM AIRCRAFT ENGINE PLANT 19 | Ø3 | RRIB | 16-64 | Ø6 64 | | 5759N Ø5615E | UR | 20 |
| MISSILES, ICBM SS-9 | Ø3 | SCIR | 6-64 | Ø6 64 | | | UR | 25 |
| TYURA TAM MTC LAUNCH COMPLEX H | Ø3 | SCIR | 6-64 | Ø6 64 | | 4556N Ø6328E | UR | 25 |
| TYURA TAM MTC LAUNCH COMPLEX D | Ø3 | SCIR | 6-64 | Ø6 64 | | 4556N Ø6328E | UR | 25 |
| SOVIET SPACE FLIGHT PROGRAM | Ø3 | SCIR | 8-64 | Ø7 64 | | 25X2 | UR | 21 |
| BEKETOVKA CHEMICAL PLANT 91 | Ø3 | SCIR | 17-64 | Ø5 64 | | 5404N Ø4653E | UR | Ø5 |
| CHAPAYEVSK CHEMICAL PLANT 102 | Ø3 | SCIR | 17-64 | Ø5 64 | | 5259N Ø4941E | UR | Ø5 |
| DZERZHINSK CHEMICAL PLANT KALININ | Ø3 | SCIR | 17-64 | Ø5 64 | | 5614N Ø4330E | UR | Ø5 |
| KAZAN EXPLOSIVES PLANT 673 | Ø3 | SCIR | 17-64 | Ø5 64 | | 5549N Ø4902E | UR | Ø5 |
| SHCHELKOVO CHEMICAL PLANT VOROSHILOV | Ø3 | SCIR | 17-64 | Ø5 64 | | 5555N Ø3802E | UR | Ø5 |
| BOLOTNOYE VLF STATION U/C | Ø3 | SID | 4-64 | Ø7 64 | | 5545N Ø8426E | UR | 25 |
| HAO AIRFIELD U/C | Ø3 | SID | 4-64 | Ø7 64 | | 1813S 14054W | SJ | 25 |
| KRASNOARMEYSKAYA VLF STATION U/C | Ø3 | SID | 4-64 | Ø7 64 | | 4524N Ø3810E | UR | 25 |
| MISSILES, ICBM SS-9 | Ø3 | SID | 4-64 | Ø7 64 | | | UR | 25 |

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|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| MURUROA AIRFIELD U/C | Ø3 | SID | 4-64 | Ø7 64 | | 2152S 13855W | SJ | 25 |
| SLONIM VLF ANTENNA U/C POSS | Ø3 | SID | 4-64 | Ø7 64 | | 5308N Ø2523E | UR | 25 |
| TYURA TAM SS-9/SS-7 LAUNCH POINTS | Ø3 | SID | 4-64 | Ø7 64 | | 4556N Ø6328E | UR | 25 |
| CHANCHIANG LF/VLF FACILITY | Ø3 | SID | 5-64 | Ø8 64 | | 2115N 11Ø3ØE | CH | 24 |
| CHINGTAO LF/VLF FACILITY | Ø3 | SID | 5-64 | Ø8 64 | | 2625N 12Ø25E | CH | 24 |
| ELECTRONIC FACILITIES LF/VLF EXPANSION | Ø3 | SID | 5-64 | Ø8 64 | | | CH | 24 |
| NINGPO LF/VLF FACILITY | Ø3 | SID | 5-64 | Ø8 64 | | 3ØØØN 12ØØØE | CH | 24 |
| TATUNG VLF FACILITY U/C | Ø3 | SID | 5-64 | Ø8 64 | | 3957N 11316E | CH | 24 |





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|---|---|---|---|---|---|---|---|---|
| NAVY REPORTS | | | | | 25X1D | | | |
| XIENG KHOUANG ROUTE 7 MILITARY STUDY | Ø6 | DPIR | 1-64 | Ø6 64 | | 1927N 10312E | LA | Ø4 |
| BEN THUY POL STORAGE PRE/POST STRIKE | Ø6 | DPIR | 1-64 | Ø8 64 | | 1840N 10543E | VN | Ø4 |
| BEN THUY POL STORAGE PRE/POST STRIKE | Ø6 | DPIR | 1-64 | Ø8 64 | | 1840N 10543E | VN | Ø4 |
| HON ME ISLAND AREA POST STRIKE | Ø6 | DPIR | 1-64 | Ø8 64 | | 1954N 10600E | VN | Ø4 |
| QUANG KHE NAVAL BASE PRE STRIKE | Ø6 | DPIR | 1-64 | Ø8 64 | | 1742N 10628E | VN | Ø4 |
| BAN BAN MILITARY CAMP | Ø6 | DPIR | 2-64 | Ø6 64 | | 1937N 10334E | LA | Ø4 |
| LAOS ROUTES 6 & 7 MILITARY ACTIVITY | Ø6 | DPIR | 2-64 | Ø6 64 | | 1937N 10334E | LA | Ø4 |
| BAN NA KHAI AIRFIELD | Ø6 | DPIR | 3-64 | Ø6 64 | | 1935N 10302E | LA | Ø4 |
| BAN NA NOI MILITARY CAMP | Ø6 | DPIR | 3-64 | Ø6 64 | | 1938N 10317E | LA | Ø4 |
| MUONG PHAN AIRFIELD SUPPLY STORAGE | Ø6 | DPIR | 3-64 | Ø6 64 | | 1915N 10337E | LA | Ø4 |
| MUONG PHAN AMMO STORAGE AREA SUSP | Ø6 | DPIR | 3-64 | Ø6 64 | | 1915N 10337E | LA | Ø4 |
| MUONG PHAN MILITARY CAMP | Ø6 | DPIR | 3-64 | Ø6 64 | | 1915N 10337E | LA | Ø4 |
| XIENG DAT AIRFIELD & MILITARY AREA | Ø6 | DPIR | 4-64 | Ø6 64 | | 1926N 10242E | LA | Ø4 |
| XIENG DAT AIRFIELD TRENCH SYSTEM | Ø6 | DPIR | 5-64 | Ø6 64 | | 1926N 10238E | LA | Ø4 |
| LAOS ROUTE 13 MILITARY ACTIVITY | Ø6 | DPIR | 6-64 | Ø6 64 | | 1945N 10211E | LA | Ø4 |
| XIENG NGEUN MILITARY AREA | Ø6 | DPIR | 6-64 | Ø6 64 | | 1945N 10211E | LA | Ø4 |
| XIENG KHOUANG ROUTE 4 MILITARY AREA | Ø6 | DPIR | 7-64 | Ø6 64 | | 1919N 10322E | LA | Ø4 |

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| BAN BAN MILITARY INSTALLATIONS | Ø6 | DPIR | 9-64 | Ø7 64 | | 1938N 10333E | LA | Ø4 |
| BAN NA SOU MILITARY INSTALLATIONS | Ø6 | DPIR | 9-64 | Ø7 64 | | | LA | Ø4 |
| BAN NON HON MILITARY INSTALLATIONS | Ø6 | DPIR | 9-64 | Ø7 64 | | | LA | Ø4 |
| LAOS ROUTE 7 MILITARY INSTALLATIONS | Ø6 | DPIR | 9-64 | Ø7 64 | | | LA | Ø4 |
| LAOS ROUTE 13 MILITARY INSTALLATIONS | Ø6 | DPIR | 9-64 | Ø7 64 | | | LA | Ø4 |
| MUONG PHAN AFLD/MIL INSTL ABANDONED | Ø6 | DPIR | 9-64 | Ø7 64 | | 1915N 10337E | LA | Ø4 |
| MUONG SOUI AIRFIELD/MILITARY INSTL | Ø6 | DPIR | 9-64 | Ø7 64 | | | LA | Ø4 |
| VANG VIENG MILITARY INSTALLATIONS | Ø6 | DPIR | 9-64 | Ø7 64 | | | LA | Ø4 |
| LAOS ROUTE 9 MILITARY INSTALLATIONS | Ø6 | DPIR | 10-64 | Ø7 64 | | 1642N 10611E | LA | Ø4 |
| MUONG PHINE AIRFIELD/MILITARY INSTL | Ø6 | DPIR | 10-64 | Ø7 64 | | 1632N 10602E | LA | Ø4 |
| TCHEPONE AIRFIELD/MILITARY INSTL | Ø6 | DPIR | 10-64 | Ø7 64 | | 1642N 10611E | LA | Ø4 |
| LAOS ROUTE 7 MILITARY INSTALLATIONS | Ø6 | DPIR | 11-64 | Ø7 64 | | 1919N 10322E | LA | Ø4 |
| XIENG KHOUANG MILITARY INSTALLATION | Ø6 | DPIR | 11-64 | Ø7 64 | | 1919N 10322E | LA | Ø4 |
| XIENG KHOUANG ROUTE 7 MILITARY SRCH | Ø6 | DPIR | 12-64 | Ø7 64 | | 1927N 10312E | LA | Ø4 |
| XIENG KHOUANG MILITARY ACTIVITY 25X1B | Ø6 | DPIR | 14-64 | Ø7 64 | | 1919N 10322E | LA | Ø4 |
| BAN KHAI VEHICLE PARK & STORAGE AREA | Ø6 | DPIR | 15-64 | Ø7 64 | | 1933N 10254E | LA | Ø4 |
| XIENG KHOUANG MILITARY ACTIVITY | Ø6 | DPIR | 15-64 | Ø7 64 | | 1919N 10322E | LA | Ø4 |
| LAOS ROUTE 7 MILITARY ACTIVITY | Ø6 | DPIR | 16-64 | Ø8 64 | | | LA | Ø4 |
| BAN PHO KHAM AIRFIELD | Ø6 | DPIR | 17-64 | Ø8 64 | | 1933N 10214E | LA | Ø4 |
| BAN PHO KHAM MILITARY AREA | Ø6 | DPIR | 17-64 | Ø8 64 | | 1933N 10214E | LA | Ø4 |
| LAOS ROUTE 13 MILITARY ACTIVITY | Ø6 | DPIR | 17-64 | Ø8 64 | | 1933N 10214E | LA | Ø4 |
| LAOS ROUTE 7 MILITARY ACTIVITY | Ø6 | DPIR | 18-64 | Ø8 64 | | 1919N 10322E | LA | Ø4 |
| XIENG KHOUANG MILITARY ACTIVITY | Ø6 | DPIR | 18-64 | Ø8 64 | | 1919N 10322E | LA | Ø4 |
| BAN BAN AREA MILITARY ACTIVITY | Ø6 | DPIR | 19-64 | Ø8 64 | | 1939N 10333E | LA | Ø4 |
| LAOS ROUTE 7 MILITARY ACTIVITY | Ø6 | DPIR | 19-64 | Ø8 64 | | 1939N 10333E | LA | Ø4 |
| BAN BOUNG BAU ROAD BRIDGE | Ø6 | DPIR | 20-64 | Ø8 64 | | 1734N 10514E | LA | Ø4 |
| LAOS ROUTES 9 & 12 MILITARY ACTIVITY | Ø6 | DPIR | 20-64 | Ø8 64 | | | LA | Ø4 |
| NAN LANE MILITARY AREA | Ø6 | DPIR | 20-64 | Ø8 64 | | 1730N 10520E | LA | Ø4 |





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| BAN DONE MILITARY INSTALLATION U/C | Ø6 | DPIR | 21-64 | Ø9 64 | | 1843N 10208E | LA | Ø4 |
| BAN DONE/BAN THA MILITARY INSTL | Ø6 | DPIR | 21-64 | Ø9 64 | | 1841N 10207E | LA | Ø4 |
| BAN MUONG FUONG MILITARY ACTIVITY | Ø6 | DPIR | 21-64 | Ø9 64 | | 1847N 10207E | LA | Ø4 |
| BAN THA/BAN DONE MILITARY INSTL | Ø6 | DPIR | 21-64 | Ø9 64 | | 1841N 10207E | LA | Ø4 |
| LAKE BAIKAL AREA PHOTO ANALYSIS | Ø6 | REPT | 41364ØØ3 | Ø5 64 | | 5400N 10900E | UR | 13 |
| MURINO URANIUM ORE PRCS INSTL POSS | Ø6 | REPT | 41364ØØ3 | Ø5 64 | | 5127N 10421E | UR | 13 |

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| SAC REPORTS | | | | | 25X1D | | | |
| PHOTO RECONNAISSANCE INDEX | Ø8 | PRI | 2475K4 | Ø3 64 | | | | 13 |
| ELECTRONICS, AMM EARLY WARNING RADAR | Ø8 | REPT | 745Z4 | Ø2 64 | | | UR | 2Ø |
| SARY SHAGAN HEN HOUSE RADAR | Ø8 | REPT | 745Z4 | Ø2 64 | | 4606N Ø7336E | UR | 2Ø |

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| NPIC REPORTS | | | | | 25X1D | | | |
| IZHEVSK ARMS & MACH EQUIP PLNTS 71&74 | 17 | BREF | 613-64 | Ø7 64 | | 5649N Ø5310E | UR | 13 |
| NARO FOMINSK AMM PH/ARRAY RADAR SUSP | 17 | BREF | 621-64 | Ø7 64 | | 5529N Ø3641E | UR | 13 |
| KONSTANTIN ISLAND CHANGES | 17 | BREF | 659-64 | Ø7 64 | | 4503N Ø5913E | UR | 13 |
| VOZROZHDENIYA ISLAND CHANGES | 17 | BREF | 659-64 | Ø7 64 | | 4503N Ø5913E | UR | 13 |
| VANKAREM AREA HF COMMO FACILITIES | 17 | BREF | 770-64 | Ø8 64 | | 6750N 17553W | UR | 13 |
| TAIYUAN SOLID PRPLNT PROD/TEST PROB | 17 | BREF | 1323-64 | Ø8 64 | | 3759N 12333E | CH | Ø5 |
| PHUC LOI NAVAL BASE | 17 | BREF | 1326-64 | Ø8 64 | | 1844N 10545E | VN | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 469-64 | Ø7 64 | | | CH | 10 |
| MISSION COVERAGE INDEX | 17 | MCI | 469-64 | Ø7 64 | | | TI | 10 |
| MISSION COVERAGE INDEX | 17 | MCI | 566-64 | Ø7 64 | | | TI | 10 |
| MISSION COVERAGE INDEX | 17 | MCI | 714-64 | Ø8 64 | | | UR | 13 |
| MISSION COVERAGE INDEX | 17 | MCI | 815-64 | Ø9 64 | | | UR | 13 |
| MISSION COVERAGE INDEX | 17 | MCI | 815-64 | Ø9 64 | | | CH | 13 |
| MISSION COVERAGE INDEX | 17 | MCI | 815-64 | Ø9 64 | | | UR | 13 |
| MISSION COVERAGE INDEX | 17 | MCI | 815-64 | Ø9 64 | | | CH | 13 |
| MISSION COVERAGE INDEX | 17 | MCI | 1258-64 | Ø6 64 | | | VN | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1258-64 | Ø6 64 | | | LA | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1274-64 | Ø6 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1275-64 | Ø6 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1277-64 | Ø6 64 | | | LA | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1281-64 | Ø7 64 | | | LA | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1287-64 | Ø7 64 | | | LA | Ø5 |





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| MISSION COVERAGE INDEX | 17 | MCI | 1287-64 | Ø7 64 | | | LA | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1287-64 | Ø7 64 | | | VN | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1288-64 | Ø7 64 | | | LA | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1288-64 | Ø7 64 | | | VN | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1288-64 | Ø7 64 | | | LA | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1288-64 | Ø7 64 | | | VN | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1292-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1292-64 | Ø7 64 | | | VS | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1292-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1292-64 | Ø7 64 | | | VS | Ø4 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1292-64 | Ø7 64 | | | VS | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1293-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1294-64 | Ø7 64 | | | LA | Ø4 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1294-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1294-64 | Ø7 64 | | | VS | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1297-64 | Ø7 64 | | | CH | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1298-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1305-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1306-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1307-64 | Ø7 64 | | 25X1C | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1308-64 | Ø7 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1311-64 | Ø8 64 | | | LA | Ø4 |

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| MISSION COVERAGE INDEX | 17 | MCI | 1312-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1312-64 | Ø8 64 | | | VN | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1312-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1312-64 | Ø8 64 | | | VN | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1312-64 | Ø8 64 | | | LA | Ø4 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1316-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1319-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1320-64 | Ø8 64 | | | CH | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1321-64 | Ø8 64 | | | VN | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1327-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1329-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1329-64 | Ø8 64 | | | VN | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1329-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1329-64 | Ø8 64 | | | VN | Ø4 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1329-64 | Ø8 64 | | | VN | Ø4 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1333-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1333-64 | Ø8 64 | | | VS | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1333-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1333-64 | Ø8 64 | | | VS | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1333-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1333-64 | Ø8 64 | | | VS | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1336-64 | Ø8 64 | | | LA | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1338-64 | Ø8 64 | | | VN | Ø5 |
| MISSION COVERAGE INDEX | 17 | MCI | 1338-64 | Ø8 64 | | | CH | Ø5 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1340-64 | Ø8 64 | | | LA | Ø4 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1340-64 | Ø8 64 | | | VS | Ø4 |
| MISSION COVERAGE INDEX | 17 | MCI | 1402-64 | Ø8 64 | | | LA | Ø4 |
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| MISSION COVERAGE INDEX | 17 | MCI | 1414-64 | 09 64 | | | VS | 04 |
| MISSION COVERAGE PLOTS | 17 | MCP | 16-64 | 06 64 | | | BT | 10 |
| MISSION COVERAGE PLOTS | 17 | MCP | 16-64 | 06 64 | | | NP | 10 |
| MISSION COVERAGE PLOTS | 17 | MCP | 16-64 | 06 64 | | | TI | 10 |
| MISSION COVERAGE PLOTS | 17 | MCP | 16-64 | 06 64 | | | IN | 10 |
| MISSION COVERAGE PLOTS | 17 | MCP | 17-64 | 06 64 | | | SJ | 11 |
| MISSION COVERAGE PLOTS | 17 | MCP | 18-64 | 06 64 | | | SJ | 11 |
| MISSION COVERAGE PLOTS | 17 | MCP | 19-64 | 07 64 | | | UR | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 19-64 | 07 64 | | | CH | 13 |
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| MISSION COVERAGE PLOTS | 17 | MCP | 19-64 | 07 64 | | | SJ | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 21-64 | 07 64 | | | CH | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 21-64 | 07 64 | | | UR | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 22-64 | 07 64 | | | CH | 13 |
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| MISSION COVERAGE PLOTS | 17 | MCP | 23-64 | 08 64 | | | CH | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 23-64 | 08 64 | | | UR | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 24-64 | 08 64 | | | UR | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 24-64 | 08 64 | | | CH | 13 |
| MISSION COVERAGE PLOTS | 17 | MCP | 1024-64 | 07 64 | | | CH | 05 |
| KHANG KHAI AAA SITE | 17 | MEMO | M763-64 | 06 64 | | 1929N 10316E | LA | 05 |
| KHANG KHAI MILITARY CAMP | 17 | MEMO | M763-64 | 06 64 | | 1929N 10315E | LA | 05 |
| 25X2 | | | | | | | | |
| ATTOPEU/BAN THATENG ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1430N 10700E | LA | 04 |
| BAN DONG/MUONG NONG ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1638N 10625E | LA | 04 |
| BAN TA VIANG/PAK SANE ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1902N 10324E | LA | 04 |
| BAN THATENG/ATTOPEU ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1526N 10622E | LA | 04 |
| MUONG NONG/BAN DONG ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1622N 10630E | LA | 04 |
| PAK SANE/BAN TA VIANG ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1823N 10339E | LA | 04 |

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|---|---|---|---|---|---|---|---|---|
| PHOU KHOUN/XIENG KHOUANG ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1925N 10226E | LA | 04 |
| XIENG KHOUANG/PHOU KHOUN ROAD STUDY | 17 | MEMO | M800-64 | 06 64 | | 1919N 10322E | LA | 04 |
| DUKHOVSKOYE MISSILE ACTIVITY SEARCH | 17 | MEMO | M803-64 | 06 64 | | 4452N 13309E | UR | 24 |
| CHOMO DZONG MOSAIC | 17 | MEMO | M808-64 | 07 64 | | 2940N 09413E | TI | 04 |
| NYANG LU MOSAIC | 17 | MEMO | M808-64 | 07 64 | | 2945N 09408E | TI | 04 |
| TSU MU TSUNG MOSAIC | 17 | MEMO | M808-64 | 07 64 | | 2940N 09413E | TI | 04 |
| CHENGTU ROADS, RR, & BRIDGES U/C | 17 | MEMO | M812-64 | 07 64 | | 3040N 10404E | CH | 05 |
| PENGSHAN AIRFIELD & FACIL U/C | 17 | MEMO | M812-64 | 07 64 | | 3016N 10351E | CH | 05 |
| CUBA PHOTO COVERAGE | 17 | MEMO | M841-64 | 08 64 | | | CU | 05 |
| BELUSHYA GUBA COMMUNICATIONS SEARCH | 17 | MEMO | N552-64 | 08 64 | | 7134N 05219E | UR | 24 |
| FENGCHENG AIRFIELD EAST | 17 | MEMO | N622-64 | 07 64 | | 4028N 12409E | CH | 05 |
| TAPAO AIRFIELD | 17 | MEMO | N622-64 | 07 64 | | 4032N 12413E | CH | 05 |
| HAITANTAO RADAR SITE 25X1B | 17 | MEMO | N624-64 | 06 64 | | 2534N 11952E | CH | 05 |
| LINFEN RADAR SITE | 17 | MEMO | N624-64 | 06 64 | | 3630N 11130E | CH | 05 |
| PEICHISHAN RADAR SITE | 17 | MEMO | N624-64 | 06 64 | | 2738N 12112E | CH | 05 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | 25X2 | | |
| RYBNITSA AREA SSM ACTIVITY SEARCH | 17 | MEMO | N717-64 | Ø7 64 | | 4745N Ø29ØØE | UR | 13 |
| VORONKOVO AIRFIELD | 17 | MEMO | N717-64 | Ø7 64 | | 4741N Ø29Ø8E | UR | 13 |
| VILEYKA NUCLEAR POWER PLANT | 17 | MEMO | N724-64 | Ø7 64 | | 5427N Ø2646E | UR | 13 |
| VILEYKA VLF RADIO STATION | 17 | MEMO | N724-64 | Ø7 64 | | 5427N Ø2646E | UR | 13 |
| YESIL ATOMIC ENERGY ACTIVITY SEARCH | 17 | MEMO | N728-64 | Ø7 64 | | 5158N Ø6624E | UR | 24 |
| GORKIY SHIPYARD 112 SUBMARINES | 17 | MEMO | N754-64 | Ø7 64 | | 5622N Ø4353E | UR | 13 |
| VIETNAM DMZ MILITARY AREAS | 17 | MEMO | N794-64 | Ø7 64 | | 1653N 10648E | VN | Ø5 |
| VIETNAM DMZ MILITARY AREAS | 17 | MEMO | N794-64 | Ø7 64 | | 1653N 10648E | VS | Ø5 |
| LAOS AAA SITES | 17 | MEMO | N797-64 | Ø8 64 | | | LA | Ø5 |
| MOSCOW CENTRAL AIRFIELD | 17 | MEMO | N8Ø6-64 | Ø7 64 | | 5547N Ø3732E | UR | 24 |
| ALESHKI AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 5138N Ø4140E | UR | 13 |
| AZOV AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 4705N Ø3924E | UR | 13 |
| BALASHOV AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 5131N Ø4317E | UR | 13 |
| BASY AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 4612N Ø4656E | UR | 13 |
| KORNEYEVKA AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 5145N Ø4840E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| KOTLAS AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 6Ø59N Ø4651E | UR | 13 |
| KUPISKIS AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 5553N Ø25ØØE | UR | 13 |
| OLKHOVKA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 4944N Ø4431E | UR | 13 |
| PESKI AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 5Ø23N Ø3331E | UR | 13 |
| TSYURUPINSK AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 5138N Ø4140E | UR | 13 |
| ZOLOTONOSHA AREA AIRFIELD | 17 | MEMO | N852-64 | Ø8 64 | | 4945N Ø32Ø7E | UR | 13 |
| | | | | | | 25X2 | | |
| JELGAVA SA-2 SITE C25 | 17 | REPT | 356-64 | Ø6 64 | | 5629N Ø23Ø2E | UR | 13 |
| KALININGRAD SA-2 SITE BØ2 | 17 | REPT | 356-64 | Ø6 64 | | 5453N Ø2Ø33E | UR | 13 |
| KALININGRAD SA-2 SITE B28 | 17 | REPT | 356-64 | Ø6 64 | | 5443N Ø1958E | UR | 13 |
| MISSILES, SA-2 SITES LARGE REVETMENTS | 17 | REPT | 356-64 | Ø6 64 | | | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| POSTAVY SA-2 SITE C22 | 17 | REPT | 356-64 | Ø6 64 | | 5454N Ø2626E | UR | 13 |
| ANADYR AIR DEFENSE HEADQUARTERS | 17 | REPT | 366-64 | Ø6 64 | | 6847N 17734E | UR | 24 |
| ANADYR HF COMMUNICATION SITES | 17 | REPT | 366-64 | Ø6 64 | | 6446N 17741E | UR | 24 |
| DIKSON AIR DEFENSE WARNING SITES | 17 | REPT | 366-64 | Ø6 64 | | 7330N Ø8020E | UR | 24 |
| ELECTRONICS, AIR DEFENSE FACILITIES | 17 | REPT | 366-64 | Ø6 64 | | | UR | 24 |
| MYS SHMIDTA AIR DEFENSE WARNING SITES | 17 | REPT | 366-64 | Ø6 64 | | 6850N 17912E | UR | 24 |
| NARYAN MAR AIR DEFENSE WARNING SITES | 17 | REPT | 366-64 | Ø6 64 | | 6740N Ø5308E | UR | 24 |
| NIKOLAYEVSK AIR DEFENSE WARNING SITES | 17 | REPT | 366-64 | Ø6 64 | | 5311N 14042E | UR | 24 |
| NIKOLAYEVSK HF COMMUNICATION SITE | 17 | REPT | 366-64 | Ø6 64 | | 5909N 14045E | UR | 24 |
| OLENEGORSK AIR DEFENSE HEADQUARTERS | 17 | REPT | 366-64 | Ø6 64 | | 6808N Ø3331E | UR | 24 |
| OLENEGORSK REGIONAL COMMO SITES | 17 | REPT | 366-64 | Ø6 64 | | 6808N Ø3331E | UR | 24 |
| SIAULIAI AIR DEFENSE WARNING SITE | 17 | REPT | 366-64 | Ø6 64 | | 5555N Ø2324E | UR | 24 |
| ULYANOVSK AIR TRAFFIC CONTROL | 17 | REPT | 366-64 | Ø6 64 | | 5416N Ø4816E | UR | 24 |
| YOSHKAR OLA AIR DEFENSE HEADQUARTERS | 17 | REPT | 366-64 | Ø6 64 | | 5637N Ø4759E | UR | 24 |
| ZHIGANSK AIR DEFENSE WARNING SITES | 17 | REPT | 366-64 | Ø6 64 | | 6644N 12322E | UR | 24 |
| OTPOR BARRACKS AND STORAGE AREA | 17 | REPT | 367-64 | Ø6 64 | | 4938N 11719E | UR | 24 |
| PETROVSK ZABAYKALSKIY EXPLOSIVES STGE | 17 | REPT | 373-64 | Ø6 64 | | 5120N 10850E | UR | 13 |
| SARY SHAGAN ATC COMPLEX A EQUIPMENT | 17 | REPT | 374-64 | Ø6 64 | | 4611N Ø7241E | UR | 13 |
| YASNAYA MILITARY BARRACKS AREA | 17 | REPT | 375-64 | Ø6 64 | | 5048N 11550E | UR | 24 |
| KOZELSK ICBM COMPLEX VEHICLES & EQUIP | 17 | REPT | 376-64 | Ø6 64 | | 5351N Ø3545E | UR | 13 |
| VERKHNYAYA SALDA ICBM VEHICLES & EQUIP | 17 | REPT | 376-64 | Ø6 64 | | 5802N Ø6024E | UR | 13 |
| YOSHKAR OLA ICBM VEHICLES & EQUIP | 17 | REPT | 376-64 | Ø6 64 | | 5634N Ø4810E | UR | 13 |
| YURYA ICBM COMPLEX FUEL TRANSPORTERS | 17 | REPT | 376-64 | Ø6 64 | | 5911N Ø4930E | UR | 13 |
| YURYA ICBM COMPLEX SITE 1 EQUIP | 17 | REPT | 376-64 | Ø6 64 | | 5908N Ø4939E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| BORZYA MILITARY COMPLEX | 17 | REPT | 377-64 | Ø6 64 | | 5Ø23N 11631E | UR | 24 |
| [redacted] | | | | | | | | |
| SLAVUTA AMMUNITION SUPPLY INSTL | 17 | REPT | 382-64 | Ø6 64 | | 5Ø18N Ø2649E | UR | 13 |
| MOSCOW AIRCRAFT PLANT TUSHINO 82 | 17 | REPT | 385-64 | Ø6 64 | | 5550N Ø3727E | UR | 13 |
| MOSCOW AIRCRAFT PLANT TUSHINO 5ØØ | 17 | REPT | 385-64 | Ø6 64 | | 5550N Ø3726E | UR | 13 |
| MOSCOW AIRCRAFT PLANT TUSHINO 5ØØ | 17 | REPT | 385-64 | Ø6 64 | | 5550N Ø3726E | UR | 13 |
| SKOLE MILITARY INSTALLATION | 17 | REPT | 387-64 | Ø6 64 | | 4902N Ø2331E | UR | 13 |
| CHUDNOV AMMUNITION STORAGE AREA PROB | 17 | REPT | 391-64 | Ø6 64 | | 5001N Ø2807E | UR | 13 |
| OSTROG MILITARY AREA | 17 | REPT | 393-64 | Ø6 64 | | 5020N Ø2630E | UR | 13 |
| BOBRUYSK HQ 22D TANK DIVISION CITADEL | 17 | REPT | 395-64 | Ø6 64 | | 5308N Ø2914E | UR | 13 |
| MINSK ARMY BARRACKS NW | 17 | REPT | 396-64 | Ø6 64 | | 5355N Ø2728E | UR | 13 |
| MALIN ARMY BARRACKS | 17 | REPT | 397-64 | Ø6 64 | | 5046N Ø2915E | UR | 13 |
| MINSK BARRACKS AND ARTILLERY OCS | 17 | REPT | 398-64 | Ø6 64 | | 5356N Ø2737E | UR | 13 |
| BERDICHEV REGIONAL SUPPLY INSTL | 17 | REPT | 399-64 | Ø6 64 | | 4957N Ø2817E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| | | | | | | | | 25X1D |
| KOROSTEN ARMY BARRACKS LUGINY | 17 | REPT | 400-64 | 06 64 | | 5105N 02822E | UR | 13 |
| PLESETSK ICBM SITE B | 17 | REPT | 403-64 | 06 64 | | 6303N 04057E | UR | 13 |
| NERCHINSK STORAGE DEPOT PROB | 17 | REPT | 405-64 | 06 64 | | 5159N 11633E | UR | 13 |
| MOGILEV PODOLSKIY POL STORAGE AREA | 17 | REPT | 406-64 | 06 64 | | 4827N 02747E | UR | 13 |
| KIDOUSH SMALL ARMS RANGE 25X1B | 17 | REPT | 407-64 | 06 64 | | 4813N 02242E | UR | 13 |
| | | | | | | | | |
| GRODNO ARMY BARRACKS SE | 17 | REPT | 409-64 | 06 64 | | 5340N 02351E | UR | 13 |
| VOLKOVYSK POL STORAGE AREA | 17 | REPT | 410-64 | 06 64 | | 5307N 02424E | UR | 13 |
| DZERZHINSK ARMY BARRACKS SE 25X1B | 17 | REPT | 411-64 | 06 64 | | 5339N 02713E | UR | 13 |
| | | | | | | | | |
| SHEPETOVKA AMMUNITION DEPOT NW | 17 | REPT | 413-64 | 06 64 | | 5015N 02659E | UR | 13 |
| MINSK AMMUNITION DEPOT KANYUCHITSY | 17 | REPT | 414-64 | 06 64 | | 5348N 02730E | UR | 13 |
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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| STRYY EXPLOSIVES STORAGE AREA | 17 | REPT | 415-64 | Ø6 64 | | 4916N Ø2345E | UR | 13 |
| MINSK ARMY BARRACKS URUCHYE | 17 | REPT | 416-64 | Ø6 64 | | 5357N Ø2743E | UR | 13 |
| KRUPKI ARMY BARRACKS | 17 | REPT | 417-64 | Ø6 64 | | 5419N Ø2912E | UR | 13 |
| PERM LAUNCH AREA D | 17 | REPT | 420-64 | Ø6 64 | | 5745N Ø5600E | UR | 13 |
| PERM LAUNCH AREA E | 17 | REPT | 420-64 | Ø6 64 | | 5741N Ø5548E | UR | 13 |
| OSIPOVICHI PETROLEUM STORAGE | 17 | REPT | 421-64 | Ø6 64 | | 5320N Ø2835E | UR | 13 |
| SARY SHAGAN ELECTRONICS SITE C | 17 | REPT | 423-64 | Ø6 64 | | 4623N Ø7252E | UR | 13 |
| SARY SHAGAN LAUNCH COMPLEX A | 17 | REPT | 423-64 | Ø6 64 | | 4623N Ø7252E | UR | 13 |
| OSIPOVICHI AMMUNITION DEPOT YASEN NW | 17 | REPT | 424-64 | Ø6 64 | | 5319N Ø2848E | UR | 13 |
| VYLOK VEH MAINT & DRIVER TRNG FACIL | 17 | REPT | 425-64 | Ø6 64 | | 4806N Ø2250E | UR | 13 |
| MINSK ARMY SUPPLY DEPOT AND BARRACKS | 17 | REPT | 426-64 | Ø6 64 | | 5352N Ø2738E | UR | 13 |
| PODVINOGRADOVO SUPPLY DEPOT | 17 | REPT | 428-64 | Ø6 64 | | 4808N Ø2259E | UR | 13 |





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|---|---|---|---|---|---|---|---|---|
| SHEPETOVKA ARMY BARRACKS SE | 17 | REPT | 429-64 | Ø6 64 | | 5Ø11N Ø27Ø4E | UR | 13 |
| CHERNOVTSY ARMY BARRACKS SADGORA | 17 | REPT | 43Ø-64 | Ø6 64 | | 482ØN Ø2556E | UR | 13 |
| OVRUCH HEADQUARTERS 23D TANK DIVISION | 17 | REPT | 431-64 | Ø6 64 | | 5119N Ø2848E | UR | 13 |
| OSIPOVICHI MILITARY STORAGE AREA | 17 | REPT | 432-64 | Ø6 64 | | 5321N Ø2831E | UR | 13 |
| SHEPETOVKA ARMY BARRACKS NW | 17 | REPT | 433-64 | Ø6 64 | | 5Ø12N Ø27Ø4E | UR | 13 |
| POLOTSK ARMY BARRACKS & MANEUVER AREA | 17 | REPT | 434-64 | Ø6 64 | | 5533N Ø2847E | UR | 13 |
| GRODNO AMMUNITION STORAGE AREA PROB | 17 | REPT | 435-64 | Ø6 64 | | 5344N Ø2348E | UR | 13 |
| LEPEL ARMY BARRACKS NE | 17 | REPT | 436-64 | Ø6 64 | | 5454N Ø2844E | UR | 13 |
| MINSK MILITARY INSTALLATIONS | 17 | REPT | 437-64 | Ø6 64 | | 5354N Ø2734E | UR | 13 |
| NARO FOMINSK AMM PHASED ARRAY RADAR | 17 | REPT | 438-64 | Ø6 64 | | 5529N Ø3641E | UR | 13 |
| LENINGRAD AMM LAUNCH COMPLEX SW PROB | 17 | REPT | 439-64 | Ø6 64 | | 5943N Ø2918E | UR | 13 |
| OSIPOVICHI MILITARY STORAGE AREA PROB | 17 | REPT | 44Ø-64 | Ø6 64 | | 5318N Ø2837E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| ULAN UDE ARMY BKS BEREZOVSKIY PROB | 17 | REPT | 441-64 | Ø6 64 | | 5153N 1Ø731E | UR | 13 |
| CHOSZCZNO AMMUNITION STORAGE DEPOT | 17 | REPT | 442-64 | Ø6 64 | | 5309N Ø1526E | PO | 13 |
| KLYUCHI COMMO CTR ANTENNA FACILITIES | 17 | REPT | 443-64 | Ø6 64 | | 5619N 16Ø51E | UR | 25 |
| SLUTSK ORDNANCE DEPOT | 17 | REPT | 444-64 | Ø6 64 | | 5303N Ø2735E | UR | 13 |
| OSHMYANY BARRACKS AREA | 17 | REPT | 445-64 | Ø6 64 | | 5426N Ø2556E | UR | 13 |
| SHEPETOVKA ARMY BARRACKS SLAVUTA | 17 | REPT | 446-64 | Ø6 64 | | 5Ø17N Ø2653E | UR | 13 |
| MOLODECHNO PETROLEUM STORAGE | 17 | REPT | 447-64 | Ø6 64 | | 5419N Ø265ØE | UR | 13 |
| NESVIZH MILITARY BKS & TRNG AREA PROB | 17 | REPT | 448-64 | Ø6 64 | | 5313N Ø2641E | UR | 13 |
| BORISOV ARMY BARRACKS | 17 | REPT | 449-64 | Ø6 64 | | 5414N Ø2829E | UR | 13 |
| BREST BARRACKS AREA | 17 | REPT | 45Ø-64 | Ø6 64 | | 5204N Ø2346E | UR | 13 |
| SLUTSK ARMY BARRACKS SW | 17 | REPT | 451-64 | Ø6 64 | | 5301N Ø2732E | UR | 13 |
| BREST ARMY CAMP SE | 17 | REPT | 452-64 | Ø6 64 | | 5204N Ø2344E | UR | 13 |
| MOSCOW/RAMENSKOYE AIRFIELD A/C SEARCH | 17 | REPT | 453-64 | Ø6 64 | | 5534N Ø38Ø8E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| OSIPOVICHI ARMY BARRACKS NE | 17 | REPT | 454-64 | Ø6 64 | | 5318N Ø2839E | UR | 13 |
| GRANOV IRBM SITE 3 | 17 | REPT | 455-64 | Ø6 64 | | 4859N Ø2922E | UR | 13 |
| KALNIK IRBM SITE | 17 | REPT | 455-64 | Ø6 64 | | 4859N Ø2922E | UR | 13 |
| POSTAVY ARMY BARRACKS | 17 | REPT | 456-64 | Ø6 64 | | 5507N Ø2649E | UR | 13 |
| POSTAVY ARMY BARRACKS | 17 | REPT | 457-64 | Ø6 64 | | 5507N Ø2653E | UR | 13 |
| URECHYE ARMY BARRACKS SE | 17 | REPT | 458-64 | Ø6 64 | | 5256N Ø2754E | UR | 13 |
| URECHYE POL STORAGE | 17 | REPT | 458-64 | Ø6 64 | | 5256N Ø2754E | UR | 13 |
| MINSK ARMY BARRACKS SSE | 17 | REPT | 459-64 | Ø6 64 | | 5352N Ø2735E | UR | 13 |
| MINSK BARRACKS KALININA | 17 | REPT | 460-64 | Ø6 64 | | 5358N Ø2745E | UR | 13 |
| KOBRIN ARMY BARRACKS NE | 17 | REPT | 461-64 | Ø6 64 | | 5214N Ø2423E | UR | 13 |
| DZERZHINSK MILITARY STORAGE AREA POSS | 17 | REPT | 462-64 | Ø6 64 | | 5341N Ø2709E | UR | 13 |
| BEREZA ARMY BARRACKS YASELDA | 17 | REPT | 463-64 | Ø6 64 | | 5231N Ø2457E | UR | 13 |
| YEREVAN PHYSICAL INST SYNCHROTRON U/C | 17 | REPT | 464-64 | Ø7 64 | | 4Ø12N Ø4429E | UR | 13 |
| YEREVAN SYNCHROTRON U/C | 17 | REPT | 464-64 | Ø7 64 | | 4Ø12N Ø4429E | UR | 13 |
| MINSK MILITARY STORAGE AREA PROB | 17 | REPT | 465-64 | Ø6 64 | | 5354N Ø2744E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| MINSK POL STORAGE GORODISHCHE | 17 | REPT | 465-64 | Ø6 64 | | 5359N Ø2750E | UR | 13 |
| MOGILEV POL STORAGE AREA | 17 | REPT | 466-64 | Ø6 64 | | 5356N Ø3020E | UR | 13 |
| OSIPOVICHI ARMY BARRACKS SOUTH | 17 | REPT | 467-64 | Ø6 64 | | 5318N Ø2839E | UR | 13 |
| BREST POL STORAGE AREA | 17 | REPT | 468-64 | Ø6 64 | | 5214N Ø2332E | UR | 13 |
| PYATIGORSK URANIUM MINE/MILLING CPLX | 17 | REPT | 470-64 | Ø7 64 | | 4406N Ø4257E | UR | 13 |
| MINSK POL STORAGE MIKHANOVICHI | 17 | REPT | 471-64 | Ø7 64 | | 5345N Ø2740E | UR | 13 |
| VOLKOVYSK ARMY BARRACKS | 17 | REPT | 472-64 | Ø6 64 | | 5309N Ø2426E | UR | 13 |
| CHITA MILITARY BARRACKS/TRAINING AREA | 17 | REPT | 473-64 | Ø7 64 | | 5205N 11329E | UR | 13 |
| CHITA SUPPLY DEPOT KENON 1 | 17 | REPT | 474-64 | Ø7 64 | | 5203N 11327E | UR | 24 |
| NIZHNEUDINSK MILITARY BARRACKS | 17 | REPT | 475-64 | Ø7 64 | | 5454N Ø9903E | UR | 13 |
| OMSK MILITARY BARRACKS AREA SE PROB | 17 | REPT | 476-64 | Ø7 64 | | 5455N Ø7327E | UR | 13 |
| NIZHNIYE TALTSY POL PRODUCTS STORAGE | 17 | REPT | 477-64 | Ø7 64 | | 5153N 1Ø758E | UR | 24 |
| ULAN UDE AMMUNITION SUPPLY DPO TALTSY | 17 | REPT | 478-64 | Ø7 64 | | 5150N 1Ø747E | UR | 24 |

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| BORISOV ARMY BARRACKS SOUTH | 17 | REPT | 479-64 | Ø7 64 | | 5410N Ø2829E | UR | 13 |
| MINSK ARMY BARRACKS | 17 | REPT | 480-64 | Ø7 64 | | 5355N Ø2736E | UR | 13 |
| MOLODECHNO ARMY BKS VELIKOYE SELO | 17 | REPT | 481-64 | Ø7 64 | | 5419N Ø2653E | UR | 13 |
| OMSK BARRACKS AREA | 17 | REPT | 482-64 | Ø7 64 | | 5455N Ø7319E | UR | 13 |
| ELEKTROSTAL HEAVY MACHINE BLDG PLANT | 17 | REPT | 483-64 | Ø7 64 | | 5547N Ø3828E | UR | 13 |
| ELEKTROSTAL INDUSTRIAL COMPLEX | 17 | REPT | 483-64 | Ø7 64 | | 5547N Ø3828E | UR | 13 |
| NOGINSK STEEL PLANT ELEKTROSTAL | 17 | REPT | 483-64 | Ø7 64 | | 5547N Ø3828E | UR | 13 |
| MINSK ARMY BARRACKS SW | 17 | REPT | 484-64 | Ø7 64 | | 5353N Ø2731E | UR | 13 |
| GORODOK DEPOT PRUDOK | 17 | REPT | 485-64 | Ø7 64 | | 5531N Ø2956E | UR | 13 |
| GRODNO ARMY BARRACKS NORTH | 17 | REPT | 486-64 | Ø7 64 | | 5341N Ø2351E | UR | 13 |
| LEPEL AMMUNITION STORAGE DEPOT | 17 | REPT | 487-64 | Ø7 64 | | 5457N Ø2848E | UR | 13 |
| NIZHNIY INGASH AMMO DEPOT SULEMKA | 17 | REPT | 488-64 | Ø7 64 | | 5612N Ø9624E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| POLOTSK ARMY BARRACKS | 17 | REPT | 489-64 | Ø7 64 | | 5531N Ø2846E | UR | 13 |
| MIRNAYA ARMY BARRACKS | 17 | REPT | 490-64 | Ø7 64 | | 5Ø46N 116Ø3E | UR | 24 |
| RADOST ARMY BARRACKS | 17 | REPT | 490-64 | Ø7 64 | | 5Ø46N 116Ø3E | UR | 24 |
| KRUPKI POL STORAGE AREA | 17 | REPT | 491-64 | Ø7 64 | | 5418N Ø29Ø3E | UR | 13 |
| BEZRECHNAYA ARMY BARRACKS | 17 | REPT | 492-64 | Ø7 64 | | 5Ø43N 1161Ø E | UR | 24 |
| GRODNO ARMY BARRACKS EAST | 17 | REPT | 493-64 | Ø7 64 | | 5341N Ø2351E | UR | 13 |
| VITEBSK ARMY BARRACKS EAST | 17 | REPT | 494-64 | Ø7 64 | | 5511N Ø3Ø13E | UR | 13 |
| VITEBSK ARMY BARRACKS WEST | 17 | REPT | 495-64 | Ø6 64 | | 5511N Ø3ØØ9E | UR | 13 |
| BOBR AMMUNITION DEPOT SOUTH PUG | 17 | REPT | 496-64 | Ø7 64 | | 5419N Ø2915E | UR | 13 |
| OAK PART 1 | 17 | REPT | 497-64 | Ø6 64 | | | CH | 13 |
| OAK PART 1 | 17 | REPT | 497-64 | Ø6 64 | | | UR | 13 |
| OAK PART 2 | 17 | REPT | 498-64 | Ø6 64 | | | UR | 13 |
| OAK PART 2 | 17 | REPT | 498-64 | Ø6 64 | | | CH | 13 |
| NOVOSIBIRSK ARMY BARRACKS NE | 17 | REPT | 499-64 | Ø7 64 | | 55Ø2N Ø8257E | UR | 13 |





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|---|---|---|---|---|---|---|---|---|
| OMSK SECURED STORAGE AREA | 17 | REPT | 500-64 | Ø7 64 | | 5457N Ø7328E | UR | 13 |
| CHIK ARTILLERY TEST RANGE PROB | 17 | REPT | 501-64 | Ø7 64 | | 5459N Ø8225E | UR | 13 |
| IRKUTSK ARMY DEPOT IRKUTSK 2 PUG | 17 | REPT | 502-64 | Ø7 64 | | 5221N 11011E | UR | 24 |
| ORANCHITSY POL STORAGE | 17 | REPT | 503-64 | Ø7 64 | | 5227N Ø2430E | UR | 13 |
| IRKUTSK ARMY DEPOT BATAREYNAYA | 17 | REPT | 504-64 | Ø7 64 | | 5222N 10408E | UR | 24 |
| ULAN UDE ARMY SUPPLY DPO UDA RIVERS | 17 | REPT | 505-64 | Ø7 64 | | 5149N 10741E | UR | 24 |
| SLUTSK ARMY BARRACKS SOUTH | 17 | REPT | 506-64 | Ø7 64 | | 5300N Ø2734E | UR | 13 |
| KOBRIN POL STORAGE AREA | 17 | REPT | 507-64 | Ø7 64 | | 5213N Ø2421E | UR | 13 |
| PRUZHANY ARMY BARRACKS SLOBODKA | 17 | REPT | 508-64 | Ø7 64 | | 5231N Ø2431E | UR | 13 |
| CHEMERNOYE STORAGE AREA | 17 | REPT | 509-64 | Ø7 64 | | 5351N Ø3010E | UR | 13 |
| KRASNYY BEREG POL STORAGE PRISTAN | 17 | REPT | 510-64 | Ø7 64 | | 5257N Ø2945E | UR | 13 |
| ORSHA ARMY SUPPLY DEPOT | 17 | REPT | 511-64 | Ø7 64 | | 5431N Ø3023E | UR | 13 |

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| BOBRUYSK MILITARY INSTALLATIONS | 17 | REPT | 512-64 | Ø7 64 | | 5307N Ø2914E | UR | 13 |
| LEPEL ARMY BKS ZASLONOVO STANTSIYA | 17 | REPT | 513-64 | Ø7 64 | | 5453N Ø2855E | UR | 13 |
| VITEBSK MILITARY INSTALLATIONS | 17 | REPT | 514-64 | Ø7 64 | | 5509N Ø3009E | UR | 13 |
| MINSK POL STORAGE SOUTH | 17 | REPT | 515-64 | Ø7 64 | | 5352N Ø2733E | UR | 13 |
| SHANGHAI LINE COMMUNICATIONS PLT SUSP | 17 | REPT | 516-64 | Ø7 64 | | 3116N 12133E | CH | 23 |
| KRASNOYARSK ARMY BARRACKS NORTH | 17 | REPT | 517-64 | Ø7 64 | | 5602N Ø9256E | UR | 13 |
| OZERKI EXPLOSIVES STORAGE SITE POSS | 17 | REPT | 518-64 | Ø7 64 | | 5335N Ø8338E | UR | 13 |
| SLUTSK ARMY BARRACKS CENTRAL | 17 | REPT | 519-64 | Ø7 64 | | 5301N Ø2734E | UR | 13 |
| VOLOZHIN MILITARY BARRACKS AREA PROB | 17 | REPT | 520-64 | Ø7 64 | | 5405N Ø2632E | UR | 13 |
| MOGILEV MILITARY BARRACKS & STGE AREA | 17 | REPT | 521-64 | Ø7 64 | | 5356N Ø3016E | UR | 13 |
| MINSK ARMY BARRACKS STEPYANKA SE | 17 | REPT | 522-64 | Ø7 64 | | 5354N Ø2740E | UR | 13 |

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| MINSK MILITARY HOSPITAL/QUARTERS PROB | 17 | REPT | 523-64 | Ø7 64 | | 5355N Ø2734E | UR | 13 |
| ORSHA ARMY BARRACKS/TRAINING AREA SE | 17 | REPT | 524-64 | Ø7 64 | | 5429N Ø3Ø26E | UR | 13 |
| RECHITSA AMMUNITION STORAGE AREA | 17 | REPT | 525-64 | Ø7 64 | | 5219N Ø3Ø24E | UR | 13 |
| BOBRUYSK AMMUNITION STORAGE AREA | 17 | REPT | 526-64 | Ø7 64 | | 5305N Ø2913E | UR | 13 |
| MARINA GORKA ARMY BARRACKS & DEPOT | 17 | REPT | 527-64 | Ø7 64 | | 5330N Ø2810E | UR | 13 |
| PERM AMMUNITION STORAGE AREA | 17 | REPT | 528-64 | Ø7 64 | | 5805N Ø5605E | UR | 13 |
| MUSLYUMOVO AMMUNITION DEPOT | 17 | REPT | 529-64 | Ø7 64 | | 5539N Ø6138E | UR | 13 |
| SHCHUCHYE AMMUNITION DEPOT CHUMLYAK | 17 | REPT | 530-64 | Ø7 64 | | 5517N Ø6244E | UR | 24 |
| IKOVKA ORDNANCE DEPOT | 17 | REPT | 531-64 | Ø7 64 | | 5535N Ø6458E | UR | 13 |
| ZHABINKA POL STORAGE PUG | 17 | REPT | 532-64 | Ø7 64 | | 5211N Ø2401E | UR | 13 |
| SVERDLOVSK MILITARY STORAGE AREA PROB | 17 | REPT | 533-64 | Ø7 64 | | 5651N Ø6036E | UR | 24 |
| CHELYABINSK AMMUNITION DEPOT KOPEYSK | 17 | REPT | 534-64 | Ø7 64 | | 5508N Ø6135E | UR | 24 |

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|---|---|---|---|---|---|---|---|---|
| REZH AMMUNITION DEPOT SSW | 17 | REPT | 535-64 | Ø7 64 | | 5719N Ø6123E | UR | 13 |
| GOMEL ARMY BARRACKS | 17 | REPT | 536-64 | Ø7 64 | | 5225N Ø3056E | UR | 13 |
| PINSK MILITARY BARRACKS AREA | 17 | REPT | 537-64 | Ø7 64 | | 5207N Ø2558E | UR | 13 |
| POLOTSK ARMY BARRACKS BOROVUKHA | 17 | REPT | 538-64 | Ø7 64 | | 5531N Ø2835E | UR | 13 |
| BREST ARMY BARRACKS CENTRAL | 17 | REPT | 539-64 | Ø7 64 | | 5206N Ø2341E | UR | 13 |
| BAZHENOVO AMMUNITION DEPOT | 17 | REPT | 541-64 | Ø7 64 | | 5647N Ø6124E | UR | 13 |
| OAK | 17 | REPT | 542-64 | Ø7 64 | | | CH | 13 |
| OAK | 17 | REPT | 542-64 | Ø7 64 | | | UR | 13 |
| BUBRUYSK ARMY BARRACKS WEST | 17 | REPT | 544-64 | Ø7 64 | | 5308N Ø2909E | UR | 13 |
| CHERNOVTSY ARMY BARRACKS STALINA UL | 17 | REPT | 545-64 | Ø7 64 | | 4816N Ø2556E | UR | 13 |
| BORISLAV MILITARY INSTALLATION POSS | 17 | REPT | 546-64 | Ø7 64 | | 4918N Ø2326E | UR | 13 |
| TATARSK ARMY BARRACKS | 17 | REPT | 547-64 | Ø7 64 | | 5512N Ø7559E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X2 | | |
| KALINOVKA AMMUNITION STORAGE DEPOT | 17 | REPT | 549-64 | Ø7 64 | | 4924N Ø2830E | UR | 13 |
| CHERNOVTSY ARMY BARRACKS SE | 17 | REPT | 550-64 | Ø7 64 | | 4817N Ø2557E | UR | 13 |
| VINNITSA MILITARY BARRACKS NORTH | 17 | REPT | 551-64 | Ø7 64 | | 4915N Ø2829E | UR | 13 |
| CHIRCHIK HEAVY WATER PLANT | 17 | REPT | 552-64 | Ø7 64 | | 4127N Ø6934E | UR | 13 |
| DODONOVO AE CPLX OPERATIONAL AREA N | 17 | REPT | 553-64 | Ø7 64 | | 5616N Ø9333E | UR | 13 |
| KUNGUR SECURED STORAGE AREA | 17 | REPT | 554-64 | Ø7 64 | | 5723N Ø5700E | UR | 13 |
| KUSHKA MILITARY AREAS | 17 | REPT | 555-64 | Ø7 64 | | 3517N Ø6220E | UR | 13 |
| BREST SAM SITE A11 REVETMENTS | 17 | REPT | 556-64 | Ø7 64 | | 5203N Ø2353E | UR | 13 |
| KHUST ARMY BARRACKS | 17 | REPT | 558-64 | Ø7 64 | | 4811N Ø2318E | UR | 13 |
| YAROSHENKA POL STORAGE AREA | 17 | REPT | 559-64 | Ø7 64 | | 4854N Ø2816E | UR | 13 |

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| | | | | | 25X1D | | | |
| ROVNO MILITARY INSTALLATION | 17 | REPT | 560-64 | Ø7 64 | | 5036N Ø2616E | UR | 13 |
| ROVNO MILITARY SUPPLY DEPOT NORTH | 17 | REPT | 561-64 | Ø7 64 | | 5037N Ø2614E | UR | 13 |
| ZHITOMIR PETROLEUM STORAGE NW | 17 | REPT | 562-64 | Ø7 64 | | 5019N Ø2835E | UR | 13 |
| ROVNO AMMUNITION STORAGE INSTALLATION | 17 | REPT | 563-64 | Ø7 64 | | 5041N Ø2614E | UR | 13 |
| CHERNOVTSY ARMY BKS ROSHTSHINSKAYA | 17 | REPT | 564-64 | Ø7 64 | | 4817N Ø2555E | UR | 13 |
| MOGILEV MILITARY STORAGE INSTLS | 17 | REPT | 565-64 | Ø7 64 | | 5355N Ø3021E | UR | 13 |
| LENINGRAD SOLID PRPLNT TEST FACIL POS | 17 | REPT | 567-64 | Ø7 64 | | 6015N Ø3044E | UR | 13 |
| KYSHTYM ATOMIC ENERGY COMPLEX | 17 | REPT | 568-64 | Ø7 64 | | 5541N Ø6044E | UR | 13 |
| BARANOVICHI ARMY BARRACKS LESNAYA | 17 | REPT | 569-64 | Ø7 64 | | 5303N Ø2545E | UR | 13 |
| PITSUN ARMY BARRACKS NORTH | 17 | REPT | 570-64 | Ø7 64 | | 2324N 11309E | CH | 21 |
| KRASNOURALSK DEPOT EAST | 17 | REPT | 571-64 | Ø7 64 | | 5821N Ø6012E | UR | 13 |
| NIZHNIY TAGIL AMMUNITION DEPOT | 17 | REPT | 572-64 | Ø7 64 | | 5758N Ø6007E | UR | 21 |

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|---|---|---|---|---|---|---|---|---|
| ADADYM AMMUNITION DEPOT NAZAROVO | 17 | REPT | 573-64 | Ø7 64 | | 5559N Ø9Ø17E | UR | 13 |
| ZHITOMIR SECURED STORAGE AREA | 17 | REPT | 574-64 | Ø7 64 | | 5Ø2ØN Ø2824E | UR | 13 |
| SVERDLOVSK BARRACKS PYSHMA | 17 | REPT | 575-64 | Ø7 64 | | 5658N Ø6Ø37E | UR | 24 |
| LIDA TRAINING AREA SE | 17 | REPT | 576-64 | Ø7 64 | | 5346N Ø2529E | UR | 13 |
| CHULYM ORDNANCE DEPOT PAVLOVSKIY | 17 | REPT | 577-64 | Ø7 64 | | 55Ø6N Ø8Ø48E | UR | 13 |
| OMSK ORDNANCE & AMMUNITION DEPOT | 17 | REPT | 578-64 | Ø7 64 | | 55Ø1N Ø7324E | UR | 13 |
| BEREGOVO BARRACKS/SUPPLY DEPOT | 17 | REPT | 579-64 | Ø7 64 | | 4812N Ø2238E | UR | 13 |
| CHORTKOV AIRBORNE MILITARY INSTL | 17 | REPT | 58Ø-64 | Ø7 64 | | 49ØØN Ø2546E | UR | 13 |
| KALUSH MOTOR VEHICLE PARK | 17 | REPT | 582-64 | Ø7 64 | | 49Ø1N Ø243ØE | UR | 13 |
| CHERNOVTSY INFANTRY OCS POSS | 17 | REPT | 583-64 | Ø7 64 | | 4817N Ø2556E | UR | 13 |
| KOLOMYYA PETROLEUM STORAGE | 17 | REPT | 584-64 | Ø7 64 | | 4831N Ø25Ø1E | UR | 13 |
| KOLOMYYA TRAINING AREA | 17 | REPT | 584-64 | Ø7 64 | | 4831N Ø25Ø1E | UR | 13 |

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| STAZHISKA BARRACKS AREA | 17 | REPT | 585-64 | Ø7 64 | | 4950N Ø2337E | UR | 13 |
| YEMILCHINO MILITARY INSTALLATION | 17 | REPT | 586-64 | Ø7 64 | | 5Ø52N Ø2748E | UR | 13 |
| PORECHYE MANEUVER AREA GRODNO | 17 | REPT | 587-64 | Ø7 64 | | 5352N Ø2355E | UR | 13 |
| DRETUN ARMY TRAINING AREA | 17 | REPT | 588-64 | Ø7 64 | | 5538N Ø2915E | UR | 13 |
| TVERDYSH AMMUNITION SUPPLY DEPOT | 17 | REPT | 589-64 | Ø7 64 | | 5544N Ø6444E | UR | 13 |
| BOBROVSKIY REGIONAL MILITARY STORAGE | 17 | REPT | 590-64 | Ø7 64 | | 5640N Ø6105E | UR | 13 |
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| DONOK REGIONAL MILITARY STORAGE | 17 | REPT | 590-64 | Ø7 64 | | 5640N Ø6105E | UR | 13 |
| PERM MILITARY TRAINING AREA | 17 | REPT | 591-64 | Ø7 64 | | 58Ø1N Ø5623E | UR | 13 |
| ZHMERINKA ARMY BARRACKS SW | 17 | REPT | 592-64 | Ø7 64 | | 4902N Ø28Ø5E | UR | 13 |
| NADVORNAYA MILITARY BARRACKS | 17 | REPT | 593-64 | Ø7 64 | | 4838N Ø2434E | UR | 13 |

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| IVANO FRANKOVSK ARMY BARRACKS SOUTH | 17 | REPT | 595-64 | Ø7 64 | | 4854N Ø2442E | UR | 13 |
| STANISLAV ARMY BARRACKS SOUTH | 17 | REPT | 595-64 | Ø7 64 | | 4854N Ø2442E | UR | 13 |
| OSIPOVICHI TRAINING AREAS | 17 | REPT | 596-64 | Ø7 64 | | 5317N Ø2840E | UR | 13 |
| OSIPOVICHI TRAINING AREAS | 17 | REPT | 596-64 | Ø7 64 | | 5318N Ø2828E | UR | 13 |
| OSIPOVICHI TRAINING AREAS | 17 | REPT | 596-64 | Ø7 64 | | 5317N Ø2840E | UR | 13 |
| OSIPOVICHI TRAINING AREAS | 17 | REPT | 596-64 | Ø7 64 | | 5318N Ø2828E | UR | 13 |
| OSIPOVICHI TRAINING AREAS | 17 | REPT | 596-64 | Ø7 64 | | 5317N Ø2840E | UR | 13 |
| LEPEL TRAINING AREA | 17 | REPT | 597-64 | Ø7 64 | | 5455N Ø2854E | UR | 13 |
| BOBRUYSK ARMY MANEUVER AREA | 17 | REPT | 598-64 | Ø7 64 | | 5303N Ø2918E | UR | 13 |
| PORECHYE MILITARY TRAINING AREA | 17 | REPT | 599-64 | Ø7 64 | | 5351N Ø2414E | UR | 13 |
| ZHUKOVKA AMMO STGE DPO SERGINO SOUTH | 17 | REPT | 600-64 | Ø7 64 | | 5601N Ø9144E | UR | 13 |
| OAK PART 1 | 17 | REPT | 601-64 | Ø7 64 | | | | 13 |
| OAK PART 2 | 17 | REPT | 602-64 | Ø7 64 | | | | 13 |
| KOLOMYYA MILITARY BARRACKS AREA | 17 | REPT | 603-64 | Ø7 64 | | 4832N Ø2502E | UR | 13 |
| KOROSTEN ARMY BARRACKS UZH | 17 | REPT | 604-64 | Ø7 64 | | 5056N Ø2839E | UR | 13 |
| KORITNYANY COMMUNICATIONS FACILITY | 17 | REPT | 605-64 | Ø7 64 | | 4833N Ø2217E | UR | 13 |

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| STANISLAV AMMUNITION DEPOT NORTH | 17 | REPT | 606-64 | 07 64 | | 4858N 02442E | UR | 13 |
| UZHGOROD ARMY BARRACKS SW | 17 | REPT | 607-64 | 07 64 | | 4837N 02217E | UR | 13 |
| ZHITOMIR ARMY BARRACKS WEST | 17 | REPT | 608-64 | 07 64 | | 5015N 02838E | UR | 13 |
| KOLOMYYA AMMUNITION STORAGE AREA PROB | 17 | REPT | 609-64 | 08 64 | | 4831N 02510E | UR | 13 |
| ROVNO STORAGE AREA KLEVAN | 17 | REPT | 610-64 | 08 64 | | 5045N 02602E | UR | 13 |
| ZHITOMIR ARMY BARRACKS NW | 17 | REPT | 611-64 | 08 64 | | 5017N 02837E | UR | 13 |
| GOSHCHA MILITARY INSTALLATION | 17 | REPT | 612-64 | 08 64 | | 5036N 02640E | UR | 13 |
| GORODOK AMMUNITION STORAGE AREA | 17 | REPT | 614-64 | 07 64 | | 4949N 02341E | UR | 13 |
| KOVEL STORAGE INSTALLATION | 17 | REPT | 615-64 | 08 64 | | 5114N 02442E | UR | 13 |
| LVOV ARMY BARRACKS | 17 | REPT | 616-64 | 07 64 | | 4949N 02400E | UR | 13 |
| TERNOPOL ARMY BARRACKS NORTH | 17 | REPT | 617-64 | 08 64 | | 4933N 02536E | UR | 13 |
| TERNOPOL MILITARY INSTALLATION PROB | 17 | REPT | 618-64 | 07 64 | | 4933N 02536E | UR | 13 |

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| LVOV MILITARY STORAGE INSTL POSS | 17 | REPT | 619-64 | Ø8 64 | | 4947N Ø2401E | UR | 13 |
| NOVOGRAD VOLYNSKIY ARMY BARRACKS | 17 | REPT | 620-64 | Ø8 64 | | 5035N Ø2736E | UR | 13 |
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| | | | | | | | | |
| CHERNOVTSY HQ 66TH GUARDS RIFLE DIV | 17 | REPT | 623-64 | Ø8 64 | | 4817N Ø2559E | UR | 13 |
| LVOV MILITARY ADMIN/BARRACKS COMPLEX | 17 | REPT | 624-64 | Ø8 64 | | 4950N Ø2357E | UR | 13 |
| UZHGOROD ARMY BARRACKS NORTH | 17 | REPT | 625-64 | Ø8 64 | | 4837N Ø2219E | UR | 13 |
| KHMELNITSKIY ARMY BARRACKS RAKOVO | 17 | REPT | 626-64 | Ø8 64 | | 4923N Ø2704E | UR | 13 |
| BRODY MILITARY INSTALLATION NORTH | 17 | REPT | 627-64 | Ø8 64 | | 5005N Ø2509E | UR | 13 |
| NOVOGRAD VOLYNSKIY ARMY BARRACKS SE | 17 | REPT | 629-64 | Ø8 64 | | 5035N Ø2739E | UR | 13 |
| NOVOGRAD VOLYNSKIY MILITARY INSTL | 17 | REPT | 630-64 | Ø8 64 | | 5034N Ø2737E | UR | 13 |
| NESTEROV ARMY BARRACKS | 17 | REPT | 631-64 | Ø8 64 | | 5003N Ø2359E | UR | 13 |
| LVOV ARMY BARRACKS CENTRAL | 17 | REPT | 632-64 | Ø8 64 | | 4950N Ø2400E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| LVOV QUARTERMASTER DEPOT | 17 | REPT | 632-64 | Ø8 64 | | 4950N Ø2359E | UR | 13 |
| BREST TRAINING AREA | 17 | REPT | 633-64 | Ø8 64 | | 5201N Ø2344E | UR | 13 |
| OAK PART 1 | 17 | REPT | 634-64 | Ø7 64 | | | | 13 |
| OAK PART 2 | 17 | REPT | 635-64 | Ø7 64 | | | | 13 |
| URECHYE ARMY TRNG AREA TALITSA RIVER | 17 | REPT | 638-64 | Ø8 64 | | 5254N Ø2755E | UR | 13 |
| DAURIYA ARMY BARRACKS | 17 | REPT | 639-64 | Ø8 64 | | 4956N 11651E | UR | 24 |
| GLAZOV REGIONAL MIL STORAGE INSTL | 17 | REPT | 640-64 | Ø8 64 | | 5751N Ø5317E | UR | 13 |
| KANSK MUNITIONS STORAGE AREA | 17 | REPT | 641-64 | Ø8 64 | | 5614N Ø9544E | UR | 13 |
| KOTELNICH AMMUNITION DEPOT ISTOBENSK | 17 | REPT | 642-64 | Ø8 64 | | 5821N Ø4847E | UR | 13 |
| KOTELNICH SECURED STORAGE AREA | 17 | REPT | 642-64 | Ø8 64 | | 5819N Ø4839E | UR | 13 |
| SVERDLOVSK MILITARY BARRACKS | 17 | REPT | 643-64 | Ø8 64 | | 5647N Ø6035E | UR | 13 |
| BIYSK MILITARY TRAINING AREA | 17 | REPT | 644-64 | Ø8 64 | | 5229N Ø8522E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| BARKOSOVO POL DEPOT | 17 | REPT | 645-64 | Ø8 64 | | 25X1D 4822N Ø2231E | UR | 13 |
| SARNY ARMY BARRACKS | 17 | REPT | 646-64 | Ø8 64 | | 5119N Ø2637E | UR | 13 |
| KOVEL STORAGE INSTALLATION | 17 | REPT | 648-64 | Ø8 64 | | 5115N Ø2443E | UR | 13 |
| KOVEL ARMY BARRACKS NORTH | 17 | REPT | 649-64 | Ø8 64 | | 5114N Ø2442E | UR | 13 |
| BRODY POL STORAGE FACILITIES | 17 | REPT | 651-64 | Ø8 64 | | 5ØØ5N Ø25Ø7E | UR | 13 |
| IVANO FRANKOVSK AMMUNITION DEPOT | 17 | REPT | 652-64 | Ø8 64 | | 4849N Ø2439E | UR | 13 |
| LVOV ARMY BARRACKS NORTH | 17 | REPT | 653-64 | Ø8 64 | | 4951N Ø24ØØE | UR | 13 |
| ROVNO MILITARY INSTALLATION | 17 | REPT | 654-64 | Ø8 64 | | 5Ø36N Ø2615E | UR | 13 |
| STARO KONSTANTINOV ARMY BARRACKS WEST | 17 | REPT | 655-64 | Ø8 64 | | 4945N Ø2713E | UR | 13 |
| NESTEROV AMMUNITION STORAGE AREA | 17 | REPT | 656-64 | Ø8 64 | | 5ØØ3N Ø2359E | UR | 13 |
| KOLOMYYA MILITARY INSTALLATION | 17 | REPT | 657-64 | Ø8 64 | | 4832N Ø25Ø1E | UR | 13 |
| ZHMERINKA MILITARY INSTL POSS | 17 | REPT | 658-64 | Ø8 64 | | 49Ø3N Ø2806E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| RATNO MILITARY INSTALLATION PROB | 17 | REPT | 663-64 | Ø8 64 | | 5140N Ø2432E | UR | 13 |
| ZHITOMIR PETROLEUM STORAGE | 17 | REPT | 668-64 | Ø8 64 | | 5016N Ø2842E | UR | 13 |
| 25X1B | | | | | | | | |
| MINSK ARMY TRAINING AREA KALININA | 17 | REPT | 673-64 | Ø8 64 | | 5355N Ø2745E | UR | 13 |
| KOVEL POL STORAGE AREA | 17 | REPT | 674-64 | Ø8 64 | | 5112N Ø2445E | UR | 13 |
| BORISOV ARMY TRAINING AREA 1/2 | 17 | REPT | 675-64 | Ø8 64 | | 5412N Ø2822E | UR | 13 |
| SLONIM ARMY TRAINING AREA SE | 17 | REPT | 676-64 | Ø8 64 | | 5302N Ø2525E | UR | 13 |
| KARANKUT AIRFIELD ASM FACILITY | 17 | REPT | 679-64 | Ø8 64 | | 4534N Ø3415E | UR | 24 |
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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| ZHANGIZ TOBE ICBM COMPLEX | 17 | REPT | 683-64 | Ø8 64 | [redacted] | 4911N Ø81ØØE | UR | 13 |
| [redacted] | | | | | | | | |
| PETROPAVLOVSK DEPOT KOSA SECURED STGE | 17 | REPT | 686-64 | Ø8 64 | | 5254N 15833E | UR | 13 |
| MISSILES, ICBM RAIL SEARCH 1006 | 17 | REPT | 687-64 | Ø7 64 | | | UR | 13 |
| MARINA GORKA MILITARY TRAINING AREA 1 | 17 | REPT | 693-64 | Ø8 64 | | 5330N Ø2811E | UR | 13 |
| MARINA GORKA MILITARY TRAINING AREA 2 | 17 | REPT | 693-64 | Ø8 64 | | 5329N Ø2805E | UR | 13 |
| SHUANGCHENGTZU MISSILE TEST CENTER | 17 | REPT | 701-64 | Ø8 64 | | 4105N 10015E | CH | 13 |
| [redacted] | | | | | | | 25X1B | |
| MISSILES, SAM SITES SELECTED 1006-1 | 17 | REPT | 703-64 | Ø8 64 | | | UR | 13 |
| MISSILES, SAM SITES SELECTED 1006-2 | 17 | REPT | 703-64 | Ø8 64 | | | UR | 13 |
| MISSILES, SAM SITES SELECTED 4008 | 17 | REPT | 703-64 | Ø8 64 | | | UR | 13 |
| LENINGRAD AMM LAUNCH COMPLEX NW PROB | 17 | REPT | 704-64 | Ø8 64 | | 6027N Ø2944E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | Ø8 64 | | 5620N Ø3648E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | Ø8 64 | | 5521N Ø3629E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | Ø8 64 | | 5620N Ø3648E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | Ø8 64 | | 5521N Ø3629E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | Ø8 64 | | 5620N Ø3648E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | Ø8 64 | | 5521N Ø3629E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | Ø8 64 | | 5620N Ø3648E | UR | 13 |

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|---|---|---|---|---|---|---|---|---|
| | | | | | 25X1D | | | |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | 08 64 | | 5521N 03629E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | 08 64 | | 5620N 03648E | UR | 13 |
| MOSCOW AMM ASSOC ELCT FACIL POSS | 17 | REPT | 706-64 | 08 64 | | 5521N 03629E | UR | 13 |
| MOSCOW SAM SITE E24 | 17 | REPT | 706-64 | 08 64 | | 5521N 03629E | UR | 13 |
| MOSCOW SAM SITE E33 | 17 | REPT | 706-64 | 08 64 | | 5620N 03648E | UR | 13 |
| 25X2 | | | | | | | | |
| | | | | | | | | |
| SIAULIAI ASM FACILITY | 17 | REPT | 712-64 | 08 64 | | 5554N 02328E | UR | 24 |
| 25X2 25X6 | | | | | | | | |
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|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X1D | | |
| PRUZHANY MRBM SITE 1 (FIXED FIELD) | 17 | REPT | 730-64 | Ø8 64 | | 5223N Ø2414E | UR | 13 |
| PRUZHANY MRBM SITE 2 (FIXED FIELD) | 17 | REPT | 730-64 | Ø8 64 | | 5223N Ø2410E | UR | 13 |
| DROVYANAYA ICBM SITE A CAMOUFLAGE POSS | 17 | REPT | 731-64 | Ø8 64 | | 5124N 11300E | UR | 13 |
| DROVYANAYA ICBM SITE D CAMOUFLAGE POSS | 17 | REPT | 731-64 | Ø8 64 | | 5128N 11301E | UR | 13 |
| PLESETSK ICBM SITE B CAMOUFLAGE POSS | 17 | REPT | 731-64 | Ø8 64 | | 6303N Ø4Ø57E | UR | 13 |
| SHADRINSK ICBM SITE B CAMOUFLAGE POSS | 17 | REPT | 731-64 | Ø8 64 | | 5610N Ø6403E | UR | 13 |
| VERKHNYAYA SALDA ICBM SITE G CAM POSS | 17 | REPT | 731-64 | Ø8 64 | | 5802N Ø6024E | UR | 13 |
| YEDROVO ICBM SITE I CAMOUFLAGE POSS | 17 | REPT | 731-64 | Ø8 64 | | 5752N Ø3327E | UR | 13 |
| YOSHKAR OLA ICBM SITE C CAM POSS | 17 | REPT | 731-64 | Ø8 64 | | 5632N Ø4827E | UR | 13 |
| CHIHCHINHSIA AE COMPLEX PROB U/C | 17 | REPT | 740-64 | Ø8 64 | | 4Ø10N Ø9725E | CH | 14 |
| YUMEN ATOMIC ENERGY COMPLEX PROB U/C | 17 | REPT | 740-64 | Ø8 64 | | 4Ø10N Ø9725E | CH | 14 |
| MISSILES, ICBM ACTIVITY RAIL SEARCH | 17 | REPT | 743-64 | Ø8 64 | | | UR | 13 |
| ALSEDZIAI SSM SITE (FIXED FIELD) | 17 | REPT | 744-64 | Ø8 64 | | 5600N Ø2206E | UR | 13 |

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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| SATEIKIAI MRBM SITE 1 (FIXED FIELD) | 17 | REPT | 744-64 | Ø8 64 | | 5556N Ø22Ø7E | UR | 13 |
| SATEIKIAI MRBM SITE 2 (FIXED FIELD) | 17 | REPT | 744-64 | Ø8 64 | | 56ØØN Ø22Ø6E | UR | 13 |
| TELSIAI SSM SITE (FIXED FIELD) | 17 | REPT | 744-64 | Ø8 64 | | 5556N Ø22Ø7E | UR | 13 |
| GRANOV IRBM SITE 2 | 17 | REPT | 766-64 | Ø8 64 | | 4850N Ø2928E | UR | 13 |
| BRODY MRBM SITE (FIXED FIELD) | 17 | REPT | 767-64 | Ø8 64 | | 5ØØ5N Ø25Ø2E | UR | 13 |



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| Subject | Org | Type | Report or Control No. | Report Date | Mission No | Coordinates | Ctry | SC/C |
|---|---|---|---|---|---|---|---|---|
| YAZLOVCHIK MRBM SITE (FIXED FIELD) | 17 | REPT | 767-64 | Ø8 64 | | 5ØØ5N Ø25Ø2E | UR | 13 |
| SKAUDVILE MRBM SITE (FIXED FIELD) | 17 | REPT | 772-64 | Ø8 64 | | 5523N Ø2231E | UR | 13 |
| TAURAGE MRBM SITE (FIXED FIELD) | 17 | REPT | 772-64 | Ø8 64 | | 5523N Ø2231E | UR | 13 |
| RUZHANY MRBM SITE 1 (FIXED FIELD) | 17 | REPT | 773-64 | Ø8 64 | | 5243N Ø2458E | UR | 13 |
| SHCHITNO SSM SITE (FIXED FIELD) | 17 | REPT | 773-64 | Ø8 64 | | 5243N Ø2458E | UR | 13 |
| | | | | | | 25X1B | | |
| [redacted] | | | | | | | | |
| [redacted] | | | | | | | | |
| 25X1 OAK PART 1 [redacted] 25X2 | 17 | REPT | 785-64 | Ø8 64 | | | | 13 |
| OAK PART 2 | 17 | REPT | 786-64 | Ø8 64 | | 25X2 | | 13 |
| [redacted] | | | | | | | | |
| BYKHOV ASM FACILITY | 17 | REPT | 790-64 | Ø8 64 | | 5331N Ø3ØØ6E | UR | 24 |
| [redacted] | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|
| | | | | | | 25X1D | | |
| HOSHIH AIRFIELD | 17 | REPT | 794-64 | Ø8 64 | | 4210N Ø8712E | CH | 14 |
| LIDA MRBM SITE (FIXED FIELD) | 17 | REPT | 796-64 | Ø8 64 | | 5344N Ø2456E | UR | 13 |
| VASILISHKI SSM SITE (FIXED FIELD) | 17 | REPT | 796-64 | Ø8 64 | | 5344N Ø2456E | UR | 13 |
| IVANOVTSY SSM SITE (FIXED FIELD) | 17 | REPT | 797-64 | Ø8 64 | | 4838N Ø2454E | UR | 13 |
| NADVORNAYA MRBM SITE (FIXED FIELD) | 17 | REPT | 797-64 | Ø8 64 | | 4838N Ø2454E | UR | 13 |
| DOLON ASM FACILITY | 17 | REPT | 798-64 | Ø8 64 | | 5Ø3ØN Ø7903E | UR | 24 |
| OAK PART 1 | 17 | REPT | 799-64 | Ø8 64 | | | | 13 |
| OAK PART 2 | 17 | REPT | 8ØØ-64 | Ø8 64 | | | | 13 |





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|---|---|---|---|---|---|---|---|---|
| ARKHANGELSK/KHOLM ASM FACILITY | 17 | REPT | 805-64 | 08 64 | | 6423N 04045E | UR | 24 |
| OMSK ICBM COMPLEX | 17 | REPT | 806-64 | 08 64 | | 5504N 07331E | UR | 13 |
| OMSK ICBM SITE B ABANDONED | 17 | REPT | 806-64 | 08 64 | | 5511N 07333E | UR | 13 |
| [redacted]AK | 17 | REPT | 808-64 | 08 64 | | | | 13 |
| YURYA ICBM SITE G | 17 | REPT | 809-64 | 08 64 | | 5904N 04951E | UR | 13 |
| SANSHIHLIPAO STORAGE DEPOTS | 17 | REPT | 1262-64 | 06 64 | | 3900N 12138E | CH | 05 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1263-64 | 06 64 | | | CU | 04 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1265-64 | 06 64 | | | CU | 04 |
| CHUHSIEN AMMUNITION STORAGE SITE | 17 | REPT | 1267-64 | 07 64 | | 2858N 11852E | CH | 05 |
| CHUHSIEN CHEMICAL COMPLEX | 17 | REPT | 1267-64 | 07 64 | | 2858N 11852E | CH | 05 |
| SHANGJAO MUNITIONS STORAGE SITE WEST | 17 | REPT | 1269-64 | 07 64 | | 2826N 11751E | CH | 05 |

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|---|---|---|---|---|---|---|---|---|
| MISSILES, SAM TWIN OBSERVED 64 PARADE | 17 | REPT | 1270-64 | Ø7 64 | | | UR | Ø4 |
| SHANGJAO MUNITIONS STORAGE SITE SW | 17 | REPT | 1271-64 | Ø7 64 | | 2822N 11754E | CH | Ø5 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1273-64 | Ø6 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1276-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1278-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1279-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1282-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1285-64 | Ø7 64 | | | CU | Ø4 |
| CUBA ACTIVITY SUMMARY APR-JUN 1964 | 17 | REPT | 1286-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1289-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1290-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1295-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1296-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1303-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1304-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1309-64 | Ø7 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1315-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1317-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1318-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1322-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1325-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1328-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1331-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1334-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1341-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1406-64 | Ø8 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1408-64 | Ø9 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1409-64 | Ø9 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1411-64 | Ø9 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1415-64 | Ø9 64 | | | CU | Ø4 |
| IMMEDIATE PHOTO INTERPRETATION | 17 | REPT | 1416-64 | Ø9 64 | | | CU | Ø4 |

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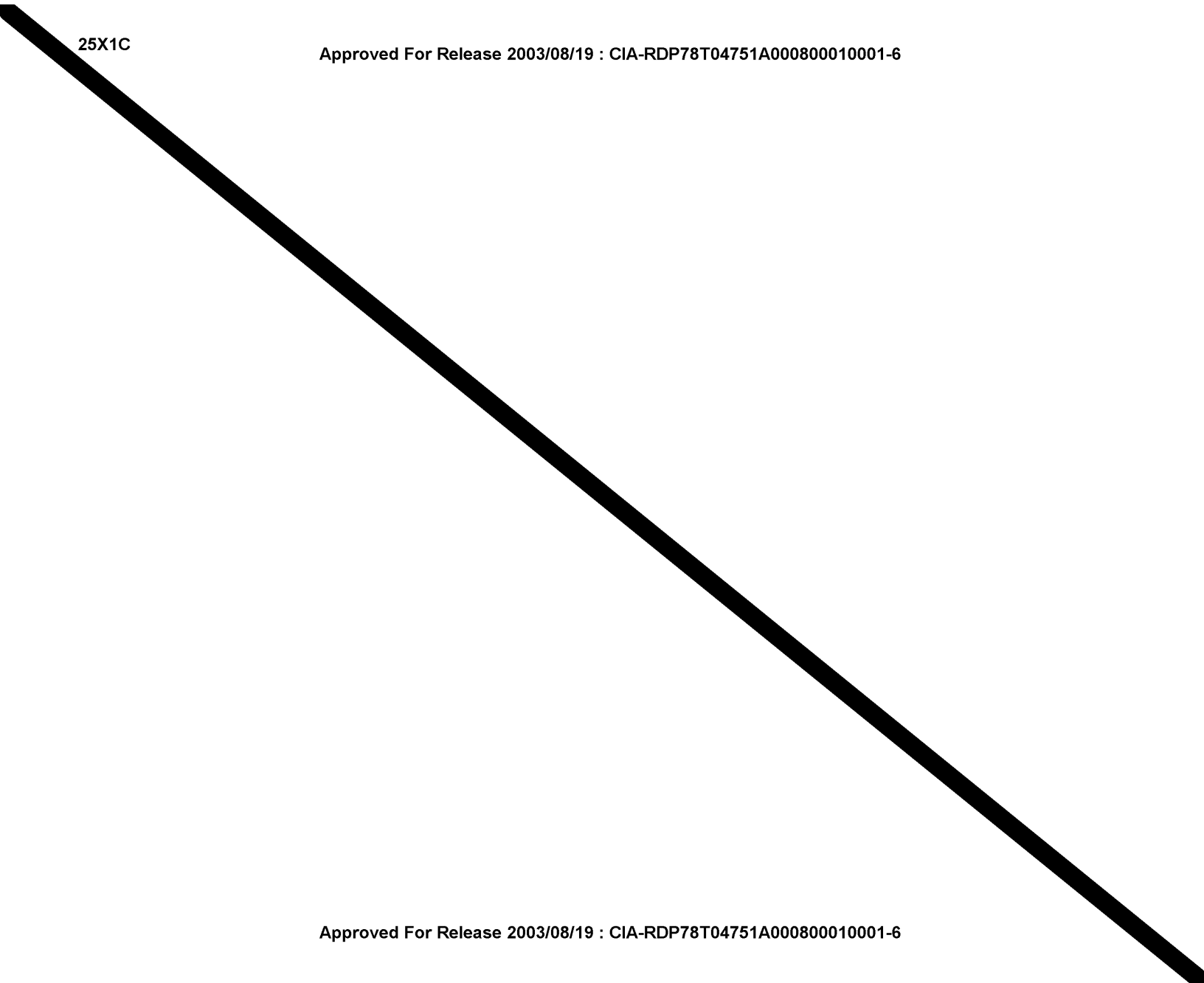

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|---|---|---|---|---|---|---|---|---|
| GMAIC REPORTS | | | | | | | | |
| MISSILES, SOVIET SSM DEPLOYMENT | 19 | REPT | 250017 | 06 64 | [redacted] | | UR | 24 |

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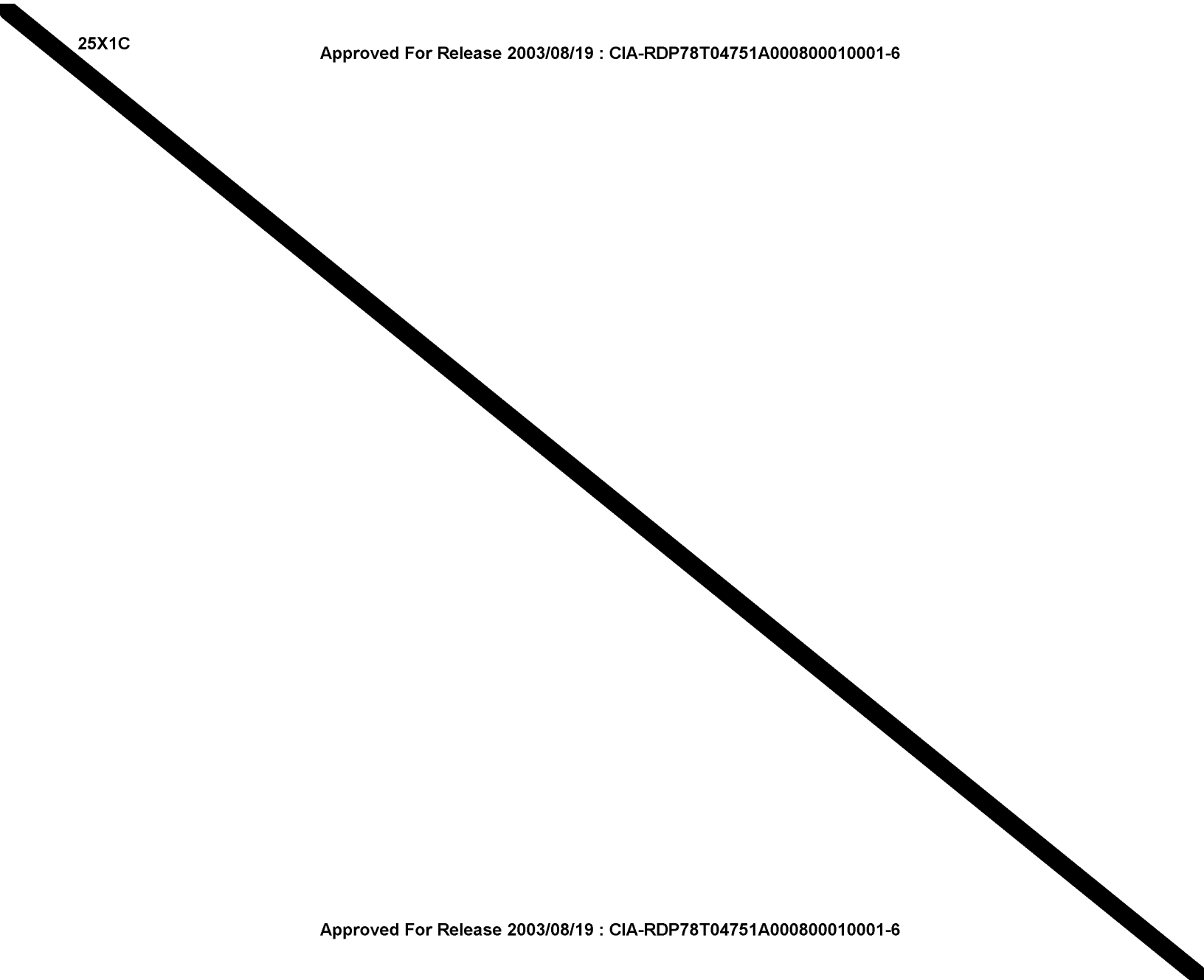

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|---|---|---|---|---|---|---|---|---|
| DIA REPORTS | | | | | | | | |
| POINT REFERENCE GUIDEBOOK TKH SUPP | 21 | REPT | 560-1-1-4 | Ø6 64 | | | UR | 13 |
| POLTAVA AIRFIELD | 21 | UPIR | 60-64 | Ø4 64 | [redacted] | 4937N Ø3429E | UR | 13 |
| BELYYE STOLBY SAM STORAGE SITE | 21 | UPIR | 188-64 | Ø4 64 | | 5519N Ø3755E | UR | 13 |

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PART II

Listing of Reports by General Subject

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PART III
Listing of Reports Alphabetically

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